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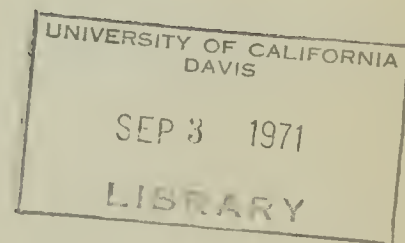
Department of Water Resources

BULLETIN No. 91-18

WATER WELLS IN THE  
SAN LUIS REY RIVER VALLEY AREA  
SAN DIEGO COUNTY, CALIFORNIA

*Prepared by*  
*United States Department of Interior*  
*Geological Survey*

FEDERAL-STATE COOPERATIVE GROUND WATER INVESTIGATIONS



MAY 1971

NORMAN B. LIVERMORE, JR.  
*Secretary for Resources*  
The Resources Agency

RONALD REAGAN  
*Governor*  
State of California

WILLIAM R. GIANELLI  
*Director*  
Department of Water Resources





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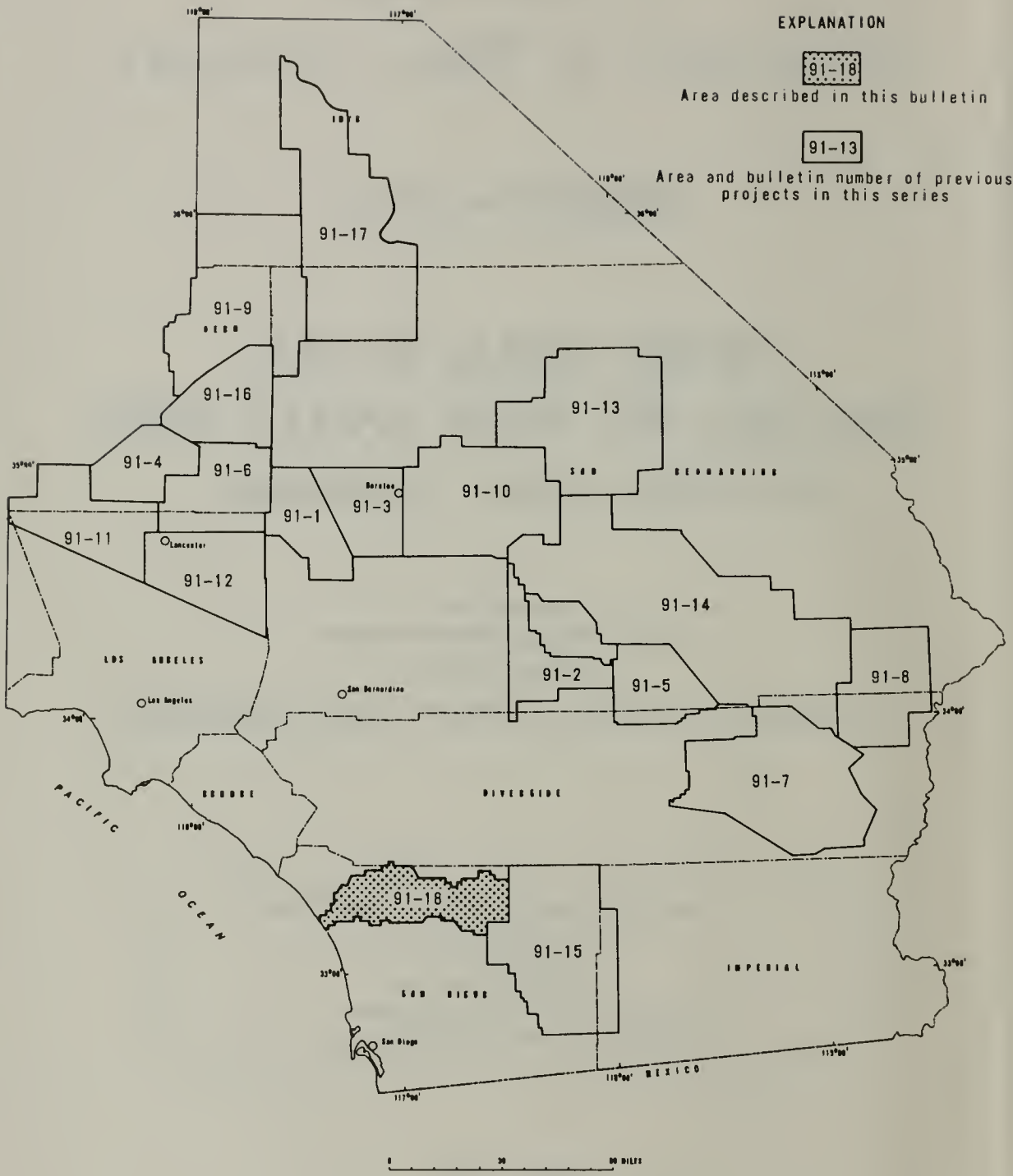
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YRAPHICAL

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ABSTRACT

This bulletin is one of a series on water wells and springs in southern California areas. The series is prepared by the U. S. Geological Survey and published by the California Department of Water Resources.

Each bulletin locates water wells and springs in a part of southern California; describes well depth and yield, water use and level on dates observed; names the well owner; provides pumping data, including depths, rates, static water levels, drawdowns, and specific capacities; and lithologic data from drillers' well logs.

Earlier bulletins in the series are:

- Bulletin No. 91-1: Data on Wells in the West Part of the Middle Mojave Valley Area, San Bernardino County, California. June 1960; 126 p. [Out of print]
- 91-2: Data on Water Wells and Springs in the Yucca Valley-Twenty-nine Palms Area, San Bernardino and Riverside Counties, California. June 1960; 164 p. [Out of print]
- 91-3: Data on Water Wells in the Eastern Part of the Middle Mojave Valley Area, San Bernardino County, California. August 1960; 223 p. [Out of print]
- 91-4: Data on Water Wells in the Willow Springs, Gloster, and Chaffee Areas, Kern County, California. September 1960; 90 p. [\$1.50 a copy]
- 91-5: Data on Water Wells in the Dale Valley Area, San Bernardino and Riverside Counties, California. March 1961; 60 p. [\$1.50 a copy]
- 91-6: Data on Wells in the Edwards Air Force Base Area, California. June 1962; 212 p. [\$3.00 a copy]
- 91-7: Data on Water Wells and Springs in the Chuckwalla Valley Area, Riverside County, California. May 1963; 78 p. [Out of print]
- 91-8: Data on Water Wells and Springs in the Rice and Vidal Valley Areas, Riverside and San Bernardino Counties, California. May 1963; 36 p. [Out of print]
- 91-9: Data on Water Wells in Indian Wells Valley Area, Inyo, Kern, and San Bernardino Counties, California. May 1963; 246 p. [\$4.00 a copy]
- 91-10: Data on Wells and Springs in the Lower Mojave Valley Area, San Bernardino County, California. December 1963; 212 p. [\$3.00 a copy]
- 91-11: Data on Water Wells in the Western Part of the Antelope Valley Area, Los Angeles and Kern Counties, California. May 1965; 278 p. [\$1.50 a copy]
- 91-12: Data on Water Wells in the Eastern Part of the Antelope Valley Area, Los Angeles County, California. December 1966; 448 p. [\$4.75 a copy]
- 91-13: Water Wells and Springs in Soda, Silver, and Cronise Valleys, San Bernardino County, California. August 1967; 80 p. [\$1.00 a copy]
- 91-14: Water Wells and Springs in Bristol, Broadwell, Cadiz, Danby, and Lavic Valleys and Vicinity, San Bernardino and Riverside Counties, California. August 1967; 80 p. [\$1.50 a copy]
- 91-15: Water Wells and Springs in Borrego, Carrizo, and San Felipe Valley Areas, San Diego and Imperial Counties, California. January 1968; 142 p. [\$2.00 a copy]
- 91-16: Water Wells and Springs in the Fremont Valley Area, Kern County, California. February 1969; 158 p. [\$2.00 a copy]
- 91-17: Water Wells and Springs in the Panamint, Searles, and Knob Valleys, San Bernardino and Inyo Counties, California. December 1969; 110 p. [\$2.00 a copy]



UNITED STATES  
DEPARTMENT OF THE INTERIOR

5023-02

GEOLOGICAL SURVEY  
Water Resources Division  
District Office  
855 Oak Grove Avenue  
Menlo Park, California 94025

November 9, 1970

Mr. William R. Gianelli, Director  
Department of Water Resources  
State of California--Resources Agency  
Post Office Box 388  
Sacramento, California 95802

Dear Mr. Gianelli:

We are pleased to enclose, for publication by the Department of Water Resources, the U.S. Geological Survey report on "Water Wells in the San Luis Rey River Valley Area, San Diego County, California," by W. R. Moyle, Jr.

This report--one of a series of data reports on southern California--was prepared by our Garden Grove subdistrict office, in accordance with the cooperative agreement between the State of California and the U.S. Geological Survey. It tabulates all available data on wells in the indicated area and contains maps showing the location of wells and springs and the generalized geology with special reference to the water-yielding deposits.

Very truly yours,

Lee R. Peterson  
Acting District Chief

Previous Investigations and Acknowledgments

Data on ground water in the San Luis Rey River valley area are contained in U.S. Geological Survey Water-Supply Papers 338, 446, 840, 845, 886, 911, 941, 949, 991, 1021, 1028, 1076, 1101, 1131, 1161, 1170, 1196, 1226, 1270, 1326, 1409, 1770, and 1855; and in State of California Department of Water Resources Bulletins 39-56, 39-57, 39-58, 39-59, 39-60, 39-61, 39-62, 130-63, 130-64, 130-65, 130-66, and 106-2.

The geologic maps and descriptions in this bulletin were compiled and modified from published and unpublished mapping from Clark (1926), Woodford (1925), Mann (1955), Jahns and Wright (1951), Hanley (1951), Merriam (1958), Weber (1963), Ellis and Lee (1919), Howes (1955), Scheliga (1963), Jones (1959), and F. H. Olmstead (written commun., 1969).

The California Department of Water Resources provided access to all pertinent information in its file. The Vista Irrigation District provided large quantities of data in its files, as did many private owners, well drillers, and many of the smaller water companies in the area. The cooperation and assistance given by these people and agencies contributed materially to the completeness of the data presented in this report and are most gratefully acknowledged.

Purpose and Scope of the Investigation

The data in this bulletin were collected by the U.S. Geological Survey, in cooperation with the California Department of Water Resources, as a phase of the investigation of water wells and springs and general hydrologic conditions throughout much of southern California.

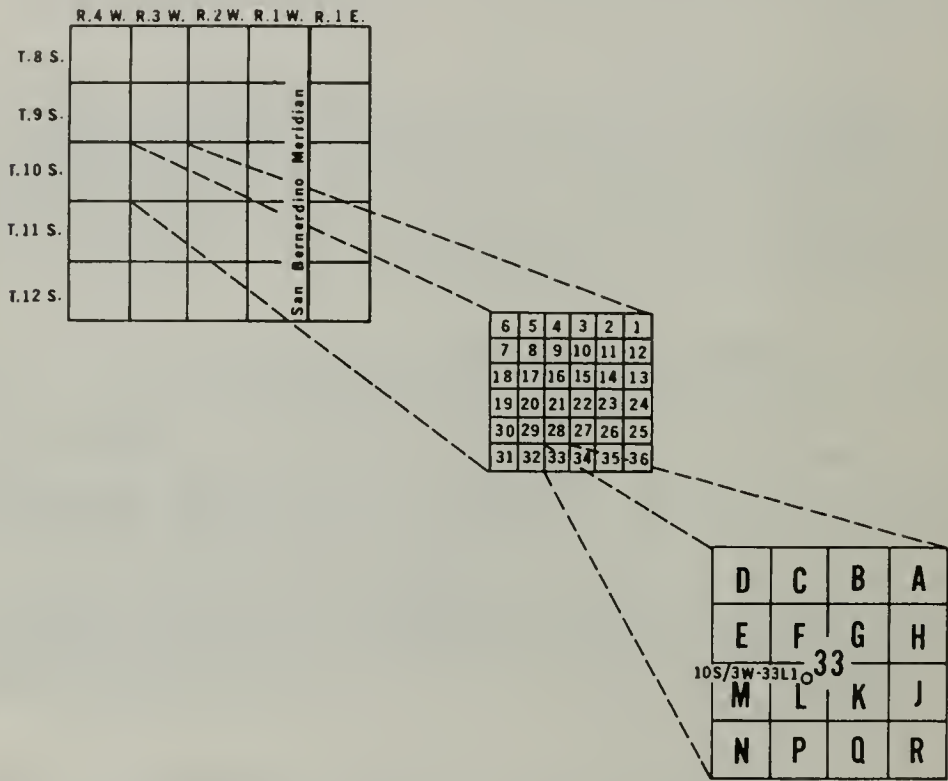
The general objective of the investigation is to collect and tabulate all available ground-water data for the individual basins in order to provide public agencies and the general public with data for overall ground-water investigation of the area and for planning water utilization and development work.

The scope of the work includes (1) brief reconnaissance of major geologic features to determine the extent and general character of the deposits that contain ground water; (2) field examination of most water wells and springs in the area to determine their location with respect to the geographic and cultural features and the public-land net and to record well depths and sizes, types and capacities of pumping equipment, uses of the water, and other pertinent information available at the well site; (3) measurement of the depth to water below land surface; (4) selection of representative wells to be measured periodically to detect and record changes of water level; and (5) collection and tabulation of well records, including well logs, water-level measurements, chemical analyses, and pumping-test data.

The work was done intermittently between 1965 and 1969 by the Water Resources Division of the Geological Survey, under the general supervision of R. Stanley Lord, district chief for California, and under the immediate supervision of L. C. Dutcher and J. L. Cook, successive chiefs of the Garden Grove subdistrict.

Well- and Spring-Numbering System

Wells and springs are numbered according to their location in the rectangular system for the subdivision of public land. For example, in the number 10S/3W-33L1, the part of the number preceding the slash indicates the township (T. 10 S.), the part between the slash and the hyphen indicates the range (R. 3 W.), the number between the hyphen and the letter indicates the section (sec. 33), and the letter indicates the 40-acre subdivision of the section. Within the 40-acre tract wells are numbered serially, as indicated by the final digit. Thus, well 10S/3W-33L1 is the first well to be listed in the NE  $\frac{1}{4}$ SW  $\frac{1}{4}$  sec. 33, T. 10 S., R. 3 W., San Bernardino base line and meridian as shown in the diagram below:



Where a Z has been substituted for the letter designating the 40-acre tract, the Z indicates that the well is plotted from unverified location descriptions; the indicated sites of such wells were visited, but no evidence of a well could be found. On maps most wells and springs are identified by the letter designation and final digit. Some wells show the section number as well as the letter designation and final digit. These wells were previously located correctly with relation to cultural features but were not numbered correctly because of improperly projected land net. These wells have retained their original well number so that old published well data can be used.

Springs are numbered similarly except that an S is placed between the 40-acre subdivision letter and the final digit as shown in the following spring number: 11S/1E-1NS1.

WATER WELLS IN THE SAN LUIS REY RIVER VALLEY AREA  
SAN DIEGO COUNTY, CALIFORNIA

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By W. R. Moyle, Jr.

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## GENERAL FEATURES

The San Luis Rey River valley area covers about 630 square miles and includes all the surface drainage of the river system. The area includes all or parts of the following valleys: Barker, Chihuahua, Colb, upper and lower Doane, Dyche, upper and lower French, Jeff, Lost, Love, Matagual, Mendenhall, Montezuma, Pauma, Pedley, Rainbow, Valle de San Jose, Valley of the Springs, Will, and Woods. It also includes the mountainous area surrounding these valleys.

The area is in the northwestern part of San Diego County approximately between long 116°30' and 117°24' W. and lat 33°08' and 33°27' N. from the town of Oceanside on the west to the drainage divide on the east, which is the eastern edge of Montezuma Valley. The boundary of the area coincides with the surface-water drainage divide and the Borrego, Carrizo, and San Felipe Valley areas (Moyle, 1968) on the east.

Access to the area is by U.S. Highway 395, California Highways 76 and 79, and numerous paved and unpaved roads.

The principal towns in the area are Oceanside, Valley Center, Pala, Pauma, Mount Palomar, and Warner Springs.

The economic development of the area can be classified into four parts: residential, farming and ranching, recreation, and mining. Most of the residential areas are near the coast around Oceanside. The farming and ranching areas are along the flood plain of the San Luis Rey River or in the side valleys. The resorts are generally in the mountains for camping or in the valleys for golfing. Most of the mining occurs in the mountains where tourmaline, topaz, and other semiprecious gem stones have been found. Mines have produced gold, silver, tungsten, and other metals, but most are inactive at present.

Geographically, the area consists mainly of alluvial fans built out in the valleys from the surrounding mountains.

Intermittent surface drainage carries water to the sea through many small valleys. Part of the water is impounded behind the dam at Lake Henshaw and is used by the Vista Irrigation District. Numerous small dams along the tributaries of the San Luis Rey River impound small quantities of water. Where bedrock is shallow beneath the river channel, water flows in the San Luis Rey River.

The San Luis Rey River valley area is shown on all or parts of the following topographic quadrangle maps: Oceanside, San Luis Rey, San Marcos, Valley Center, Rodriguez Mountain, Morro Hill, Bonsall, Pala, Boucher Hill, Fallbrook, Temecula, Pechanga, Vail Lake, Mesa Grande, Warners Ranch, Ranchita, Palomar Observatory, Warner Springs, Hot Springs Mountain, Beauty Mountain, and Bucksnot Mountain at a scale of 1:24,000.

The Coast Range in San Diego County is characteristically a region of very steep mountain ranges surrounding small isolated valleys that are connected by one major river valley. Those areas generally have water in varying quantities, usually of good quality. However, near the ocean salt-water intrusion sometimes occurs where large withdrawals of ground water cause the ground-water gradient to be landward.



## GEOLOGIC AND HYDROLOGIC FEATURES

The geologic units in the San Luis Rey River valley area are divided into two main groups, consolidated rocks of pre-Tertiary, Tertiary, and Tertiary(?) age, and unconsolidated deposits of Quaternary age. The units within these groups have dissimilar water-bearing characteristics, but, in general, the younger unconsolidated deposits are more permeable than the older consolidated rocks. The unconsolidated deposits generally underlie the valleys and stream channels and contain most of the ground water stored in the area. The consolidated rocks form the mountains and hills that surround the valley and stream areas and form the basement complex that underlies the unconsolidated deposits to make up the sides and bottom of the ground-water basin. The consolidated rocks, for all practical purposes, are impermeable; but, they are important because the mountains and hills receive the major part of the precipitation within the drainage area. In some areas where the consolidated rock is highly fractured by faulting, small quantities of water can be obtained from wells and springs. The runoff from the mountains and hills contributes nearly all the recharge to the ground-water body contained in the unconsolidated deposits. In the following paragraphs the geologic units, shown in the geologic maps, are described from oldest to youngest with special reference to their water-bearing characteristics.

The oldest mapped unit in the area, the basement complex of pre-Tertiary age, consists of igneous and metamorphic rocks. It includes the Julian Schist of Triassic(?) or older age, the Stonewall Quartz Diorite of Jurassic(?) age, the Lakeview Mountain Tonalite of Cretaceous age, the San Marcos Gabbro of Cretaceous age, the Bonsall Tonalite of Late Cretaceous age, and the Green Valley Tonalite of Late Cretaceous age. The basement complex is generally impermeable, except for joints, fractures, and weathered zones that yield small quantities of water to wells and springs.

The unnamed volcanic rocks of Tertiary(?) age are composed of rhyolite. No wells penetrate these rocks, but this unit probably would not yield any water.

The La Jolla Formation of Clark (1926), of middle Eocene age, consists of sand, sandstone, and shale and yields small quantities of water generally of poor quality.

The San Onofre Breccia, of middle Miocene age, consists of brecciated schist interbedded with sandstones, siltstones, and shales. This unit is considered to be non-water-bearing.

The San Mateo Formation of Woodford (1925), of Pliocene(?) age, consists of gravel, sand, silt, and clay. This formation yields small to large quantities of water, but is generally of poor quality.

The older alluvium, of Pleistocene age, underlies most of the valley floors and deeper parts of the larger stream channels. It consists mainly of poorly sorted arkosic gravel, sand, silt, and clay. It is oxidized and generally unconsolidated, but in some places is cemented. It is permeable, extends below the water table, yields water freely to wells, and is the most important water-bearing unit in the area. The older alluvium includes the Temecula Arkose of Mann (1955), of Pleistocene age, and the Pauba Formation of Mann (1955), of late Pleistocene age.

The older fan deposits, of Pleistocene age, are composed of moderately to highly indurated boulders, gravel, and sand. Where saturated, these deposits yield moderate to large quantities of water to wells, usually of good quality.

The older sand dunes, also of Pleistocene age, are composed of fine wind-blown sand lying on older units along the ocean. These deposits are not saturated except during rain storms and do not yield water to wells.

The younger alluvium, of Holocene age, is composed mainly of boulders, gravel, sand, silt, and clay. Where saturated, it will yield water freely to wells, but these deposits are generally thin and in many places are above the water table and unsaturated.

The playa deposits, of Holocene age, are composed of sand, silt, and clay at Lake Henshaw. These deposits are very thin and are not considered to be an aquifer.

The beach sand, also of Holocene age, is composed of fine sand. Where saturated, it probably will produce salt water.

The geophysical traverses shown on the geologic maps were made to detect faulting in areas covered by alluvium. These faults act as barriers to the movement of ground water in the alluvium. The position of the fault is needed to determine direction of ground-water flow.

The data were not reduced to a regional datum because all profiles were not related to a common base station. The data in each case were used to determine local discontinuities in the magnetic field, presumably caused by faulting.

The data used for projecting faults across the alluvium-filled basins are on file at the U.S. Geological Survey office in Garden Grove, Calif.

Eight magnetometer traverses were made in Valle de San Jose, north and east of Lake Henshaw. Four of the traverses were made at right angles to the postulated extension of the Earthquake Valley fault. These traverses all showed anomalies at or near the fault extension. In some instances, the anomalies were slightly north of the fault as determined from surface exposure or from water-level offsets, indicating that the fault may be dipping steeply to the north. One traverse crosses the Elsinore fault west of Morettis Junction, at the southeast corner of Lake Henshaw. This traverse shows a large anomaly south of Highway 76 near the end of the traverse. The unnamed fault shown on the geologic map between Elsinore fault and Earthquake Valley fault was crossed by four traverses which show anomalies.

## RECHARGE AND DISCHARGE

Recharge to the ground-water body of the area occurs by direct infiltration of rain, subsurface flow from the adjoining area, and infiltration of runoff during floods in the surrounding mountain areas. Much of the runoff is caught and impounded by dams along the San Luis Rey River and its many tributaries. The dam at Lake Henshaw is the largest, having a capacity of 194,000 acre-feet. All the surface water in the small valleys within the drainage area eventually drains into the San Luis Rey River and flows to the sea at Oceanside.

Fluctuations of water levels in wells vary from small rises of a few feet to declines of about 140 feet for the period of record. The largest declines have taken place north and east of Lake Henshaw because of large withdrawals of ground water to supplement surface water used by the Vista Irrigation District. These large declines have taken place between 1951 and 1967.

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TABLE 1.--Description of wells

[Boxhead explanations are abstracted from U.S. Geological Survey "Instructions for Using the Punch-Card System for the Storage and Retrieval of Ground-Water Data"]

**State well number:** The wells are identified according to their location in the rectangular system for the subdivision of public land. The identification consists of the township number, north or south; the range number, east or west; and the section number. The section is further subdivided into sixteen 40-acre tracts lettered consecutively (excepting I and O), beginning with A in the northeast corner of the section and progressing in a sinusoidal manner to R in the southeast corner. Wells within the 40-acre tract are numbered sequentially. The base line and meridian are indicated by the final letter, as follows: H, Humboldt; M, Mount Diablo; S, San Bernardino.

**Owner or user:** The apparent owner or user on the date indicated. In some cases, the local name of the well is given.

<b>Ownership:</b>	<b>Use of water:</b>	<b>Use of well:</b>
C County	A Air conditioning	A Anode
F Federal Government	B Bottling	D Drainage
M City, town, or unincorporated village	C Commercial	G Seismic hole
N Corporation or company, churches, lodges, and other nonprofit, nongovernment groups	D Dewatering	H Heat reservoir
P Private	E Power generation	O Observation
S State agency	F Fire protection	P Oil or gas
W Water district.	H Domestic	R Recharge
	I Irrigation	T Test hole
	M Medicinal	U Unused
	N Industrial, including mining	V Repressurization
		W Recharge
		X Desalination, public supply
		Y Desalination, other use
		Z Other.
		X Waste disposal
		Z Destroyed.

**Well data:** In tabulation below, C, complete data; N, no data; P, partial data. Complete physical data include depth, diameter, and finish. Complete geologic data include lithology and aquifer thickness. Complete water-level data include altitude of land-surface datum, in feet above mean sea level; water level, in feet above(+) or below land-surface datum; and date of measurement. Complete yield data include rate of pumping and drawdown.

Code symbol	1	2	3	4	5	6	7	8	9	0
Physical	C	C	P	C	C	P	C	C	P	P
Geologic	C	C	P	C	C	N	C	N	P	N
Water level	C	C	C	N	N	P	P	C	C	N
Yield	C	N	C	C	N	P	C	N	N	P

**Chemical analyses:**

C Complete
G Dissolved gases
J Conductance and chloride
K Conductance
L Chloride
M Multiple (complete and one or more partials)
P Partial
R Radiochemical (plus partial or complete chemical)
S Special (tritium, carbon-14, and all other special determinations)
T Trace elements (spectrographic).

**Log data:**

A Drilling-time	K Dipmeter or directional (inclinometer) survey	T Temperature
B Casing-collar	L Laterolog	U Temperature and fluid-conductivity (resistivity)
C Calliper (diameter) survey	M Microlog	V Fluid-velocity
D Driller's	N Neutron	W Electric and radiation
E Electric	O Microlaterolog	X Electric, radiation, caliper, and fluid-velocity
F Fluid-conductivity or fluid-resistivity	P Photographic	Y Electric, radiation, and sample (or driller's)
G Geologist or sample	Q Radioactive-tracer	Z Electric, radiation, temperature, and fluid-conductivity.
H Magnetic	R Radiation (includes both neutron and gamma-ray)	
I Induction	S Sonic	
J Gamma-ray		

**Depth of well:** Depth, in feet below land-surface datum, as reported by owner, driller, or others, or as measured by the Geological Survey.

**Depth cased:** Length of casing, in feet below land-surface datum, to the top of the first perforations.

**Diameter:** Inside diameter of the well, in inches; nominal inside diameter, in inches, of the innermost casing at the surface for drilled cased wells.

**Well finish:**

C Porous concrete
F Gravel wall, perforated or slotted casing
G Gravel wall, commercial screen
H Horizontal gallery or collector
O Open end
P Perforated or slotted casing
S Screen
T Sand point
W Walled or shored
X Open hole in aquifer (generally cased to aquifer)
Z Other.

**Method drilled:**

A Rotary
B Bored or augered
C Cable-tool
D Dug
H Hydraulic-rotary
J Jetted
P Air percussion
R Reverse-rotary
T Trenching
V Driven
W Drive-wash
Z Other.

**Lift type:**

A Air
B Bucket
C Centrifugal
J Jet
L Multiple (centrifugal)
M Multiple (turbine)
N None
P Piston
R Rotary
S Submergible
T Turbine
Z Other.

**Power:**

1 Hand	3 Gasoline engine	4 Diesel engine	5 Electric motor	7 LP gas engine (propane or butane)
2 Natural gas engine	F 0-5 hp	M 0-50 hp	S 0-1 hp	A 0-20 hp
A 0-20 hp	G >5-20	N >50-150	T >1-5	B >20-50
B >20-50	H >20-50	P >150-400	U >5-15	C >50-100
C >50-100	J >50-100	Q >400-750	V >15-100	D >100-200
D >100-200	K >100-200	R >750	W >100	E >200
E >200	L >200		6 Wind	8 Other.

**Altitude of land:** Altitude of land-surface datum, in feet, above mean sea level. Land-surface datum is an arbitrary plane closely approximating land surface at the time of the first measurement and used as the plane of reference for all subsequent measurements.

**Water level:** Depth to water, in feet, above(+) or below land-surface datum. P indicates pumping.

**Date measured:** Month and year of the water-level measurement; other data given generally apply for this date.

**Yield of well:** Yield, in gallons per minute; drawdown, in feet.

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well		
																			Gallons per minute	Drawdown (feet)	
09S/01E-31L01S	PALDMAR BAPTIST	P	H	W				280		6				P	T	4570		7-67			
09S/01E-35C01S	CAL INST.TECH	S	H	W						8				S	T	5195	15	7-67			
09S/01F-35C02S	CAL INST.TECH	S	H	W		D		199	41	08	C	1961	S	S	5190		13	7-67			
09S/02E-35J01S	PAUL HARTLEY	P	H	W		C		150		12			S	T	3270			7-67			
09S/02E-35J02S	PAUL HARTLEY	P		Z						48	D		N		3280			7-67			
09S/02F-36M01S	MCFARLAND	P	H	W				327		6		1963	S	S	3295			6-67			
09S/02E-36M02S	J.CHRISTENSEN	P	U	U				137		5	H	1967	N		3250	65		7-67	45		
09S/02E-36N01S	J.CHRISTENSEN	P	H	W		C		137		8	C	1951	S	S	3260			7-67			
09S/02E-36P01S	R.MCFARLAND	P	H	W				68					J	S	3240			6-67			
09S/02E-36O01S	P.H.WILSON	P	H	W		C		200		10		1951	S	S	3160	27		7-67			
09S/02F-36Q02S	GRIGGS	P		Z		C		28		54	W	D	1934	N		3180			6-67		
09S/02E-36Q03S	GRIGGS	P	H	W		C		125		7		1961	S	S	3170			6-67			
09S/03E-14L01S	CECIL SHAVER	P	H	W						8			T	T	4535	78		6-67			
09S/03F-14M01S	CECIL SHAVER	P	H	W				82		36			J	S	4440	74		6-67			
09S/03E-14N01S	FRED PEN DELL	P	U	U				48		36	C	D		N	4420	34		6-67			
09S/03E-14P01S	FRED PEN DELL	P	U	U				24		36	C	D		N	4455	13		6-67			
09S/03E-14P02S	FRED PEN DELL	P	U	U				16		36	C	D		N	4460	6		6-67			
09S/03E-15R01S	FRED PEN DFLL	P	U	U				31		36	D		T	T	4389	21		6-67			
09S/03E-15R02S	FRED PEN DFLL	P	H	W				100		24	C	D		J	T	4355	18		6-67		
09S/03E-23L01S	FRED PEN DELL	P	U	U				50		18			N		4425	8		6-67			
09S/03E-26A01S	FRED PEN DFLL	P	U	U				23		36	D		N		4330	4		6-67			
09S/03E-31F01S	U.S.NAVY	F	H	W		D		350	69	06	F	C	1962	S	S	3120			6-67		
09S/04E-28J01S	BOY SCOUT CAMP	C	H	W				140		8			S	T	4645			6-67			
09S/04E-28R01S	BOY SCOUT CAMP	C	U	U						8			N		4650	10		6-67			
10S/01E-05B01S	DIV. OF PARKS	C	U	U		C	D	170		6	F	C	1950	T	T	4685	8		7-67		
10S/01E-07N01S	PALDMAR MUTUAL	W	I	W		C		1000		12		1963	T	V	2380			3-67			
10S/01E-09E01S		P	H	W						7			S	S	5180	73		5-67			
10S/01E-09H01S	RAILEY MUTUAL	N	U	U		C		135	65	8			S		5200	48		5-67			
10S/01E-09H02S	RAILEY MUTUAL	N	P	W						7			S	S	5210			5-67			
10S/01E-09K01S	SAN DIEGO CO	C	H	W		C		250		8			S	S	5350	22		5-67			
10S/01E-09K02S	EARL TIBBETS	P	H	W						11			J	S	5425	P	40	5-67			
10S/01E-09K03S	EARL TIBBETS	P	U	U		D		125	28	8	F	C	1954	P	I	5425			5-67		
10S/01E-09K04S			U	U						36			N		5380	0		5-67			
10S/01E-10N01S		P	U	U						6			P		5420	10		5-67			
10S/01E-11M01S	PALDMAR MUTUAL	N	P	W		C		53		36					4905			7-67			
10S/01E-14B01S	PALDMAR MUTUAL	N						56		72					5270						
10S/01E-17N01S	RICK AUSTIN	P	H	W				368		8				5	2480			4-67	20		
10S/01E-17N02S	RICK AUSTIN	P	U	U		D		337		8	X	C	1959	N		2485			4-67		
10S/01E-17N03S			U	U				12		36	D				2550	4		4-67			
10S/01E-18K01S	EVERETT JILES	P	U	U		D		194		12	C	1961	N		2275	90		4-67			
10S/01E-18L01S	BEECHMAN	P	U	U		D		348	100	12	P	C	1962	N		2020	110		10-66		
10S/01F-18M01S	BEECHMAN	P	U	U		D		278	0	8	C		N		1950	68		4-67			
10S/01E-18M02S	EVERETT JILES	P	I	W									S	U	1980	81		4-67			
10S/01E-18P01S	EVERETT JILES	P	I	W		D		206	0	12	F	C	1961	S	T	1995	74		4-67		
10S/01E-18P02S	EVERETT JILES	P	I	W		D		260	65	6	F	C	1962	T	U	2060	64		4-67		
10S/01E-18Q01S	EVERETT JILES	P	I	W		D		176	88	6	F	C	1962	S	T	2120	46		4-67		
10S/01E-18Q02S	KEN MAYNARD	P	H	W		D		210		6	C		S	S	2110			4-67			
10S/01E-20C01S	PARCELL	P	H	W		D		140		8	X	C	1960	S	S	2630	12		4-67		
10S/01E-20O01S			U	U				13		24	D		N		2560	6		4-67			
10S/01E-20G01S	J.RODRIGUEZ	P	H	W		D		70		8	C	1960	S	S	2580	18		4-67			
10S/01E-20H01S			U	U		D		173	85	8	F	C	1954	P		2830			4-67		
10S/01E-20H02S		P	H	W		D		162	105	08	F	C	1954	S	S	2850	127		4-67		
10S/01E-20R01S	J.B.KILROY	P	S	W		D		46		58	X	D	1950	T	3	2555	13		4-67		
10S/01E-21C01S	KERSH	P	H	W				100		8	C	1962	J	S	3110	74		4-67			
10S/01E-21P01S	J.B.KILROY	P	S	W				3		48	O	D		Z	2660	FLOW		4-67	1		
10S/01E-22P01S	BERTON	P	H	W										J	T	2670			4-67		
10S/01E-26Z01S		P		Z							D				2320			4-67			
10S/01E-27Q01S		P	U	U				19			O		N		2280	0		4-67			
10S/02E-02R01S		P	U	U						6			N		3390	24		6-67			
10S/02E-15F01S	HONDR CAMP	C	H	W		D		460	80	9	C	1965	S	6	3030			6-67			

State well number	Owner or user		Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																				Gallons per minute	Drawdown (feet)
10S/02F-19K01S				U	U				5		190	D		N		4445	2	6-67			
10S/02F-23Q01S	VISTA	IRR DIST	W		Z		D	30		6			1951	N		2735	DRY	5-67			
10S/02F-24J01S	VISTA	IRR DIST	W	U	U		D	234	135	16	F H		1951	N		2773	73	5-67			
10S/02F-24Q01S	VISTA	IRR DIST	W	U	U		D	352		16	F H		1951	T		2750	67	5-67			
10S/02F-24Q02S	VISTA	IRR DIST	W	U	U		D		72	16	F H		1950	N		2750		5-67			
10S/02F-24R01S	VISTA	IRR DIST	W	U	U	C	D	223	93	16	F H		1950	N		2764	66	5-67			
10S/02F-25A01S	VISTA	IRR DIST	W	U	U		D	296		16	F H		1951	N		2742	54	5-67			
10S/02F-25A02S	VISTA	IRR DIST	W	U	U		D	423	96	14	F H		1951	N		2775	48	5-67			
10S/02F-25C01S	VISTA	IRR DIST	W	U	U		D	226	37	18	F H		1950	N		2734	46	5-67			
10S/02F-25D01S	VISTA	IRR DIST	W	U	U		D	298	95	16	F H		1951	T		2728	32	5-67			
10S/02F-25F01S	VISTA	IRR DIST	W	U	U		D	308	94	16	F H		1951	N		2718	18	5-67			
10S/02F-25G01S	VISTA	IRR DIST	W	U	U		D	149	48	16		H	1950	N		2732	31	5-67			
10S/02F-25H01S	VISTA	IRR DIST	W	U	U		D	92	60	16	F H		1950	N		2750	40	5-67			
10S/02F-25J01S	VISTA	IRR DIST	W	U	U	C	D	439	67	14			1957	N		2745	40	5-67			
10S/02F-25Z01S	VISTA	IRR DIST	W		Z			0						N		2729		5-67			
10S/02F-25Z02S	VISTA	IRR DIST	W		Z			0						N		2703		5-67			
10S/02F-25Z03S	VISTA	IRR DIST	W		Z		D	0					1951	N		2730		5-67			
10S/02F-25Z04S	VISTA	IRR DIST	W		Z			0								2725		5-67			
10S/02F-26A01S	VISTA	IRR DIST	W	U	U	C	D	232	36	16	F H		1951	T		2720	18	5-67			
10S/02F-31E01S	RFY RIVER RANCH	N H W						12		60	D			S S		2400	7	4-67			
10S/02F-31J01S	SAN JOSE CAMP		C	H	W			16		50				C S		2430	9	4-67			
10S/03F-06K01S	CAL DIV FOREST		S	H	W					8				S S		3030		6-67			
10S/03F-06R01S	VISTA IRR DIST	W	P	W		C	D	306	92	12	F H		1957	T	U	2950		5-67			
10S/03E-15K01S	I.HOFMANN		P	U	U			200		10				T	U	2990	50	6-67			
10S/03F-15K02S	I.HOFMANN		P	U	U			300		10				T	U	2995	22	6-67			
10S/03F-16A01S	CORBETT		P	U	U			33			0			J S		3100	12	6-67			
10S/03F-16E01S	VISTA IRR DIST	W	U	U		D	310	102	14	F H		1957	N		2940	96	5-67				
10S/03E-17H01S	VISTA IRR DIST	W	U	U		D	232	65	14	F H		1957	N		2920	79	5-67				
10S/03E-17P01S	VISTA IRR DIST	W		Z				0						N		2900		5-67			
10S/03F-17P02S	VISTA IRR DIST	W		Z				0						N		2885		5-67			
10S/03F-17P03S	VISTA IRR DIST	W		Z				0						N		2885		5-67			
10S/03F-19N01S	VISTA IRR DIST	W	U	U	C	D	222	78	16	F H		1950	N		2772	78	5-67				
10S/03F-19P01S	VISTA IRR DIST	W	U	U	C	D	140	24	16	F H		1950	N		2778	77	5-67				
10S/03E-19Q01S	VISTA IRR DIST	W	U	U		D	197	60	16	F H		1950	N		2783	72	5-67				
10S/03F-19R01S	VISTA IRR DIST	W	U	U		D	270	78	16	F H		1950	T		2790	81	5-67				
10S/03F-19Z01S	VISTA IRR DIST	W		Z		D	0						1951	N		2800		5-67			
10S/03E-20N01S	VISTA IRR DIST	W	U	U		D	407	14	14	F H		1951	T		2791	64	5-67				
10S/03E-20P01S	VISTA IRR DIST	W	U	U		D	286	99	16	F H		1951	N		2802	73	5-67				
10S/03E-20Q01S	VISTA IRR DIST	W	U	U		D	378	120	16	F H		1951	N		2817	56	5-67				
10S/03E-20Z01S	VISTA IRR DIST	W		Z				0						N		2789		5-67			
10S/03F-24R01S	WARNER RFSORT	N P W	C					150		7			1960	S S		3445	25	6-67			
10S/03E-26L01S	WARNER SCHOOL	C	Z		C			0								3060		5-67			
10S/03E-26L02S	CAL DIV FOREST	S	H	W	M			400		10			1951	S S		3045	140	5-67			
10S/03F-26L03S	WARNER SCHOOL	C	H		M					8				S S		3060	130	5-67			
10S/03E-26L04S	WARNER SCHOOL	C	I	W	D			499	208	10	C		1965	S U		3050	126	5-67			
10S/03E-28P01S	VISTA IRR DIST	W	U	U		D	440	117	16	F H		1951	N		2889	105	5-67				
10S/03F-28Z01S	VISTA IRR DIST	W		Z				0								2837		5-67			
10S/03E-29F01S	VISTA IRR DIST	W	U	U		D	316	76	16	F H		1951	N		2796	70	5-67				
10S/03E-29F01S	VISTA IRR DIST	W		Z				0		2				N		2810		5-67			
10S/03F-29J01S	VISTA IRR DIST	W	U	U	C	D	296	94	16	F H		1951	N		2800	36	5-67				
10S/03F-29J02S	VISTA IRR DIST	W	U	U	C	D	450	106	16	F H		1951	T		2835	49	5-67				
10S/03F-29L01S	VISTA IRR DIST	W	U	U	C		467	118	16	F H		1951	T		2798	49	5-67				
10S/03E-29M01S	VISTA IRR DIST	W	U	U		D	198	85	16				1950	N		2790	70	5-67			
10S/03F-29Z01S	VISTA IRR DIST	W		Z				0								2790		5-67			
10S/03E-29Z02S	VISTA IRR DIST	W		Z				0								2817		5-67			
10S/03F-29Z03S	VISTA IRR DIST	W		Z		D	0						1951	N		2790		5-67			
10S/03F-29Z04S	VISTA IRR DIST	W		Z		D	0						1951	N		2790		5-67			
10S/03F-30A01S	VISTA IRR DIST	W	U	U	M	D	176	46	16	F H		1950	N		2780	69	5-67				
10S/03F-30B01S	VISTA IRR DIST	W	U	U	C	D	398	45	16	F H		1950	N		2778	69	5-67				
10S/03F-30C01S	VISTA IRR DIST	W	U	U		D	265	94	16	F H		1951	N		2762	72	5-67				

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/03E-30C02S	VISTA IRR DIST	W U U	D	110	31	20	F H	1950	N	2762								5-67		
10S/03E-30H01S	VISTA IRR DIST	W U U	C D	190	60	16	F H	1950	N	2778	72	5-67								
10S/03E-31C01S	VISTA IRR DIST	W U U	C D	306	58	12	F C	1956	N	2760	58	5-67								
10S/03E-31C02S	VISTA IRR DIST	W U U		78	5				N	2760	47	5-67								
10S/03E-31C03S	VISTA IRR DIST	W Z		0					N	2750		5-67								
10S/03E-31C04S	VISTA IRR DIST	W Z		0						2760		5-67								
10S/03E-31C05S	VISTA IRR DIST	W U U		130					N	2760	49	5-67								
10S/03E-31G01S	VISTA IRR DIST	W U U	C DF	410	113	14	F H	1957	T	2778	75	5-67								
10S/03E-32C01S	VISTA IRR DIST	W U U	D	340	100	16	F H	1951	N	2784	31	5-67								
10S/03E-32H01S	VISTA IRR DIST	W U U		430	104	16	F H	1951	N	2814	40	5-67								
10S/03E-33801S	VISTA IRR DIST	W U U	D	436	46	16	F H	1951	N	2929	140	5-67								
10S/03E-33C01S	VISTA IRR DIST	W U U	D	435	91	16	F H	1951	N	2874	94	5-67								
10S/03E-33D01S	VISTA IRR DIST	W U U	D	460	94	16	F H	1951	N	2868	89	5-67								
10S/03E-33D02S	VISTA IRR DIST	W U U	C D	450	96	16	F H	1951	N	2850	72	5-67								
10S/03E-33E01S	VISTA IRR DIST	W U U	C D	537	70	16	F H	1951	N	2848	107	5-67								
10S/03E-33F01S	VISTA IRR DIST	W U U	C D	440	46	16	F H	1951	N	2900	145	5-67								
10S/03E-33H01S	VISTA IRR DIST	W U U	C D	448	46	16	F H	1951	N	2940	118	5-67								
10S/03E-33L01S	VISTA IRR DIST	W U U	C D	410	108	16	F H	1951	T	2855	117	5-67								
10S/03E-33M01S	VISTA IRR DIST	W Z		0						2840		5-67								
10S/03E-33P01S	VISTA IRR DIST	W U U	M D	430	120	16	F H	1951	T	2839	116	5-67								
10S/03E-33R01S	VISTA IRR DIST	W U U	D	456	108	16	F H	1951	T	2890	144	5-67								
10S/03E-34M01S	VISTA IRR DIST	W U U	M D	701	190	14	F H	1957	N	2935	128	5-67								
10S/04E-30L01S	WARNER RESORT	N P W			12				S T	3700		5-67								
10S/04E-30M01S	WARNER RESORT	N P W	D	380	8	A			S U	3670		5-67								
10S/04E-35E01S	LDS COYOTES 1 R	F U U		24	8				N	4350	2	6-67								
11S/01E-03M01S		P H W			96				J T	2850	29	11-66								
11S/01E-19D01S	CAMPRELL	P H W		34	36	W D			P 6	2240	21	11-66								
11S/02E-08R01S	R. ANGEL	P H W		71	8	C	1966	J		3970	FLOW	4-67								
11S/02E-10K01S	WARNER RESORT	N H W	D	225	10		1954	S T		2860	P102	4-67								
11S/02E-13Z01S	VISTA IRR DIST	W Z		0					N	2713		4-67								
11S/02E-14L01S		W S W		18	58				N	2790	+1	4-67								
11S/02E-23E01S		P S W			8				P 6	3455		11-66								
11S/02E-24F01S	C. TAYLOR	P H W	M	102	6		1961	T		2775		4-67								1
11S/03E-03F01S	VISTA IRR DIST	W U U	DE	898	360	14	H	1957	T	2910	93	5-67								
11S/03E-03J01S	VISTA IRR DIST	W S W	C E	743	130	14	F H	1957	S 5	2990		5-67								
11S/03E-03N01S	VISTA IRR DIST	W H W	M		10				J S	2890		5-67								
11S/03E-04A01S	VISTA IRR DIST	W U U	D	411	240	14		1951	N	2856	138	5-67								
11S/03E-04Z01S	VISTA IRR DIST	W Z		0					N	2798		5-67								
11S/03E-06A01S	VISTA IRR DIST	W U U	C D	380	108	14			T	2800	80	5-67								
11S/03E-06B01S	VISTA IRR DIST	W U U	D	388	170	14			T	2763	63	5-67								
11S/03E-06F01S	VISTA IRR DIST	W U U	C D	343	50	14	F H	1957	T	2750	105	5-67								
11S/03E-06Q01S	VISTA IRR DIST	W S W	C O	415	127	14	F H	1957	S 5	2775		5-67								
11S/03E-07A01S	VISTA IRR DIST	W U U	C D	332	87	14	F H	1957	T	2760	56	5-67								
11S/03E-07D01S	VISTA IRR DIST	W U U	C D	434	120	14	F H	1957	T	2730	63	5-67								
11S/03E-07K01S	VISTA IRR DIST	W U U	C D	315	107	14	F H	1957	T	2739	60	5-67								
11S/03E-11Z01S	VISTA IRR DIST	W Z		0						2986		5-67								
11S/03E-12K01S	VISTA IRR DIST	W Z	C	51	6				P 6	3115	DRY	5-67								
11S/03E-12K02S	VISTA IRR DIST	W Z		28	12				N	3115	DRY	5-67								
11S/03E-12Z01S	VISTA IRR DIST	W Z		0						3095		5-67								
11S/03E-16Q01S	H. WILLIAMS	P H W		116	3		1964	P 6		3260	35	5-67								
11S/03E-18A01S	VISTA IRR DIST	W Z	C	12	12				N	2765	DRY	5-67								
11S/03E-18P01S	CALIF. DIV. HWY	S H W	M			D			S S	2750	5	5-67								
11S/03E-19L01S	VISTA IRR DIST	W U U			0	8			N	2750	7	5-67								
11S/03E-20M01S		P H W			4				P S	3080	67	5-67								
11S/03E-31A01S	SANTA YSABEL	P H W		8		D			C T	3010	8	5-67								
11S/03E-32D01S	SANTA YSABEL	P U U		324	7	F H	1965	N		2960	FLOW	4-67								
11S/04E-10F01S		U U		4	120				N N	4000		8-65								
11S/04E-10H01S		H W				D			N	4230	FLOW	9-65								
11S/04E-10Q01S	T. ARDWN	P U U			36	D			P 6	3840		9-65								
11S/04E-11D01S		H W		3	36	D			N	4400	2	9-65								

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/04E-11F01S			U	U				4		36	D		N			4300	1	9-65		
11S/04E-11E02S			U	U				8			D		N			4300	FLOW	9-65		
11S/04E-11P01S			U	U				9				1964	N			4180	FLOW	9-65		
11S/04E-12A01S	MRS. MATTHIS		P	Z				7			D					4500	DRY	9-65		
11S/04E-12H01S	MRS. MATTHIS		P	H	W					8		1964	S	5		4400		9-65		
11S/04E-12H02S	MRS. MATTHIS		P	U	U					110	D		N			4400	3	9-65		
11S/04E-12M01S	D.O. STENGER		P	H	W			145		6	C	1963	P	S		4160	40	9-65		
11S/04E-12M02S	D.O. STENGER		P	H	W			57		60	D	1942	J	S		4160	49	9-65		
11S/04E-12N01S	D.O. STENGER		P	U	U					7			N			4140	24	8-65		
11S/04E-12P01S	WILKINSON		P	H	W			11		48	D	1948	J	S		4150	5	8-65		
11S/04E-12P02S	LUYKEN		P	U	U					14	C	1954	P	6		4150	58	8-65		
11S/04E-13A01S	G. SIMMONS		P	U	U			115		8			J	S		4200	85	8-65		
11S/04E-13A01S	L. HELLESDON		P	U	U			49		56	D		P	6		4050	DRY	8-65		
11S/04E-13A02S	G. HELLESDON		P	H	W									5		4050		9-65		
11S/04E-13G01S	R.F. LEASE		P	H	W			200						S		4100		8-65		
11S/04E-13H01S	MARCUS JONES		P	H	W			150		10			S	5		4280	100	8-65		
11S/04E-13H02S	H. VANDERLIN		P	H	W			239		8		1964	S	S		4120	54	9-65		
11S/04E-13H03S	H. VANDERLIN		P	U	U			45			D		P	1		4120	41	9-65		
11S/04E-13H04S	C. BANTZ		P	H	W			235		8		1964	S	S		4240		8-65		
11S/04E-13J01S	LISTON		P	H	W								P	6		4210		8-65		
11S/04E-13J02S	L. KDNIG		P	H	W			109		8		1959	J	S		4100	29	8-65		
11S/04E-13J03S	A.M. WELCH		P	H	W			125		6	C	1963	S	S		4100	56	8-65		
11S/04E-13J04S	R. HERMAN		P	H	W			125		8		1963	S	S		4110	35	8-65		
11S/04E-13J05S			U	U				45			D		P			4080	44	8-65		
11S/04E-13K01S	R.R. STEWART		P	U	U			72		8		1962	J	S		4080	18	8-65		
11S/04E-13L01S			U	U							D		P			4070	62	8-65		
11S/04E-13L02S	H.M. NEWDTY		P	H	W			188		48	D		S	S		4040	88	8-65		
11S/04E-13M01S	P.F. TYE		P	H	W			78		56	D	1960	J	S		3960	67	8-65		
11S/04E-13M02S	P.F. TYE		P	H	W			88		10	C	1953	J	S		3960	40	8-65		
11S/04E-13N01S	H.M. SHIPMAN		P	H	W			78		8			J	T		3990	67	8-65		
11S/04E-13N02S	H.M. SHIPMAN		P	Z				40		58	D		N			3990	DRY	8-65		
11S/04E-13N03S	G.S. KINTER		P	H	W					60	D		S	S		3990		8-65		
11S/04E-13P01S	E.R. LANGFORD		P	H	W			198		8			J	S		4000		8-65		
11S/04E-13P02S	PAPPERT		P	H	W											4000		9-65		
11S/04E-13Q01S	VIRGINIA KELLER		P	U	U	C				8			P	S		4040		8-65		
11S/04E-13Q02S	VIRGINIA KELLER		P	H	W					8	C	1965	S	T		4040	104	8-65		
11S/04E-13Q03S	IVAN RASNFTT		P	H	W			170		6		1950	S	S		4040	100	8-65		
11S/04E-13R01S								140					P	6		4070				
11S/04E-14A01S	L.A. MCCARVER		P	U	U			150	60			1962				4040	61	8-65		
11S/04E-14E01S	HARVEY LONG		P	H	W			6		240	D	1965	C	5		3840	5	8-65		
11S/04E-14J01S	MYRTLE MCCAKILL		P	H	W			83		9	C	1955	J	S		3940	43	8-65		
11S/04E-14J02S	H.H. HORN		P	H	W			68		36	D	1929	J	S		3940	43	8-65		
11S/04E-14J03S			U	U				40		64	D		P	6		3940	39	8-65		
11S/04E-14J04S	ALLISON		P	H	W								J	S		3950	37	8-65		
11S/04E-14J05S	ALLISON		P	Z						56			P	6		3950	DRY	8-65		
11S/04E-14J06S	P.A. KENT		P	H	W			36		58			J	S		3950		8-65		
11S/04E-14J07S			H	W						36	D					3950		8-65		
11S/04E-14K01S	RALPH JASPER		P	I	W			60		10		1959	T	U		3940		8-65		
11S/04E-14N01S	HARVEY LONG		P	H	W			70		8		1957	J	S		3800	35	8-65		
11S/04E-14P01S	L.W. LINDBERG		P	H	W			22			D	1934	J	S		3840	12	8-65		
11S/04E-14R01S	RALPH JASPER		P	U	U			98		10			N			3930	32	8-65		
11S/04E-15F01S	A.N. REEZLEY		P	H	W			149		6	R	1965	S	T		3720	58	9-65		
11S/04E-15F02S	C.W. BROCKMAN		P	H	W			200		8	C	1964	S	T		3720	103	9-65		
11S/04E-15F03S	A.N. REEZLEY		P	H	W			120		4			J	S		3720		9-65		
11S/04E-15F04S	F.A. BURNER		P	H	W			57					J	S		3750	43	9-65		
11S/04E-15G01S	F.A. BURNER		P	H	W			150		8	C	1962	J	T		3760	38	9-65		
11S/04E-15G02S	F.A. BURNER		P	U	U			57		48	D		J	S		3760	48	9-65		
11S/04E-15G03S	ODDIS SINK		P	H	W			88		8		1961	J	S		3770	35	9-65		
11S/04E-15G04S	G. MCDANIALS		P	H	W			62		8	C	1960	J	S		3800		9-65		
11S/04E-15G05S	G. MCDANIALS		P	Z				26		40	O		P	6		3800	DRY	9-65		



State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/04E-15G06S	JOHN DEKOCK	P H W								8				S S	3760	60	9-65			
11S/04E-15G07S	L.P. LUDGATE	P Z						50		48	D			J S	3800	DRY	9-65			
11S/04E-15K01S	ROLLINS	P H W						68		8	C	1950	J T		3720	39	9-65			
11S/04E-15L01S	JOHN DEKOCK	P H W								8				J S	3690	68	9-65			
11S/04E-15L02S	MARTIN LAAG	P H W						130				1963	S		3740		9-65			
11S/04E-15P01S	J. VANDERSTAAV							125		6		1961	S S		3680		9-65			
11S/04E-15P02S	JOHN DEKOCK	P H W						120		8				S S	3760	89	9-65			
11S/04E-15P03S	JOHN DEKOCK	P U U						65		10	C	1965	N		3760	45	9-65			
11S/04E-15P04S		P H W												P 6	3760		9-65			
11S/04E-15001S	ELMER ISACSON	P H W			C			60		2				P S	3740	30	9-65			
11S/04E-15R01S	W.L. LINDRFRG	P H W						55						J S	3800		8-65			
11S/04E-15R02S	RANDALL	P H W						65		8				J S	3810	45	8-65			
11S/04E-22H01S	CAL DIV PARKS	S S W						4		240				N	3840	3	8-65			
11S/04E-23B01S	S.O. COUNTY	C P W						200		8		1954	T T		3900		8-65			
11S/04E-24D01S	G.ROLLINS	P S W						60		8		1945	P 6		3950	44	8-65			
11S/04E-24K01S	VIOLA LAMKF	P H W						115		36				P 6	4000	68	8-65			
11S/05E-07M01S	D.SIMON	P H W								8				T T	4400	85	9-65			
11S/05E-07N01S	ARNEQUIST	P													4320		9-65			
11S/05E-18D01S	C.H.VAN NORMAN	P H W						300		8		1960	S T		4280	160	8-65			
11S/05E-18D02S	C.H.VAN NDRMAN	P U U						185				C	1960	J S	4280		9-65			
11S/05E-18D03S	A.L.LUITJENS	P H W						485		2		1949	P S		4280	200	8-65			
11S/05E-18G01S	H.L.COISSON	P H W						101		8		1956	P 6		4280	33	9-65			
11S/05E-18N01S	R.E.LFASE	P H W			C			83		48	D			J S	4070	79	8-65			
11S/05E-19D01S	NICKI CLARK	P H W						130		8		1959	T S			74	8-65			
09S/01W-18E01S	LDDGE RANCH	P H W						150		6	F H	1964	S S		1790	21	8-66	10		
09S/01W-18N01S	LDDGE RANCH	P U U						321		08	F H	1964	N		1780	48	8-66	50		
09S/01W-18N02S	LDDGE RANCH	P I W								06	F H	1964	T		1790	24	8-66	100		
09S/01W-18N03S	LDDGE RANCH	P U U						374		08	F C	1966	N		1785	14	8-66			
09S/01W-30Z01S	AGUA TIRIA	P			D										1300		8-66			
09S/01W-31L01S		P I W			C			60		12				T T	590	14	2-67			
09S/01W-31Z01S	AGUA TIRIA	P			D			700	368	18		1930			1025		8-66			
09S/02W-03C01S		P U Z						4		72	X D		N		1320	DRY	8-66			
09S/02W-03D01S		P U U						36		48	W D		P F		1330	17	8-66			
09S/02W-03M01S	M.DIAZ	P U U						31		8			P 6		1250	20	8-66			
09S/02W-03N01S	FLOERSCH	P U U						230	16		D P	1966	N		1220	39	8-66	5		
09S/02W-04A02S		P H W						35						T S	1270	17	8-66			
09S/02W-04H01S	MRS. BRANLEY	P H W						132		9				P 5	1260	33	8-66			
09S/02W-04J01S	BRINK	P H W						33	25	48	O D			T S	1210	8	8-66			
09S/02W-04J02S	BRINK	P H W						185	15	06	O P	1964	S S		1230		8-66			
09S/02W-04J03S	MCGUIRE-TASSEY	P H W						28		8	R	1961	C S		1210	9	8-66			
09S/02W-04K01S	MDRRIS	P H W						41		72	X D			P S	1520	40	8-66			
09S/02W-04K02S	MORRIS	P H W						27	13	06	O P	1961	J S		1480	DRY	8-66			
09S/02W-04R01S	ROSE	P H W						14		36	O D	1951	L S		1170	10	8-66			
09S/02W-07N01S	DAVE HILL	P U U						28		48	H D	1936	P 6		1220	13	6-66			
09S/02W-09A01S	ROSE	P H W						120		8	O P	1964	P S		1170	17	8-66			
09S/02W-09A02S	A.C.MAIN	P H W						3		48	W D			J S	1220	1	8-66			
09S/02W-09A03S	A.C.MAIN	P H W						145		6	O	1964	S S		1170		8-66			
09S/02W-10D01S	RATTEREE	P H W						40		60	W D			J S	1170	20	8-66			
09S/02W-11A01S		P U U						4		38	W D			N	1940	DRY	8-66			
09S/02W-13H01S	LDDGE RANCH	P H W						46				D	1946	J S	1750	20	8-66	10		
09S/02W-15E01S		P U U								6				P	660	12	8-66			
09S/02W-18D01S		P H W								140	C			J S	1190	6	6-66			
09S/02W-18E01S		P U U						42		60	C D			N	1410	8	8-66			
09S/02W-23K01S	DUKER-DUKER	P I W			C			300	125	14		1955	S S		660	P259	8-66			
09S/02W-23K02S	DUKER-DUKER	P I W			D			265	100	12	P C	1963	S S		620		8-66			
09S/02W-23Q01S	DUKER-DUKER	P I W			C			250	100	16		1949	T V		606		8-66			
09S/02W-23Q02S	DUKER-DUKER	P I W			D			470	165	12	F C	1963	T V		600		8-66			
09S/02W-24C01S	LDDGE RANCH	P U U						150		7		1966	N		1035	56	8-66	10		
09S/02W-24C02S	LDDGE RANCH	P U U						350		7		1966	N		1045	67	8-66	10		
09S/02W-24E01S	LDDGE RANCH	P U U						178		8	C	1966	S S		955	51	8-66			

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
09S/02W-24F02S	ELLIOT	P	U	U				50		10	D		N			920	48	8-66		
09S/02W-24F03S	H. WULFF	P	H	W	F			170		8	F	C	1961	S	T	1010	60	8-66	60	
09S/02W-24F01S	LODGE RANCH	P	U	U				176		6	F	H	1966	N		1080	83	8-66	10	
09S/02W-25Q01S	AGUA TIRIA	P	I	W	C					16				T	V	495		3-67		
09S/02W-26E01S	MCCAMFENT BROS	P	U	U			D	120	68	16	C		1953	N		455	75	2-67		
09S/02W-26E02S	MCCAMFENT BROS	P	I	W	C		D	170	70	12	P	C	1958	T	U	455	101	9-66		
09S/02W-26E03S	MCCAMFENT BROS	P	I	W	D			248	90	12	F	C	1964	T	U	445	69	2-67		
09S/02W-26G01S	ARTIUM GRAVFL	P	N	W			D	243	143	12	F	C	1963	S	V	520	156	9-66		
09S/02W-26H01S						C		160		12				S	S	540	138	2-67		
09S/02W-26K01S		P	I	W						10			1965	T	U	470	76	2-67		
09S/02W-26M01S	RFHNER	P	H	W				148		10			1961	S	U	425	51	2-67	400	
09S/02W-26M02S	R I A	F	I	W				143		20			1955	T	V	435		2-67		
09S/02W-26M03S	R I A			U	U					8			1967	S	S	432		2-67	72	
09S/02W-26P01S	R I A	F	P	W	C		D	60		96	D			M	U	423		2-67		
09S/02W-27G01S	PAIA MISSION	P	H	W	C			173	45	08			1961	T	U	416		9-66		
09S/02W-27Q01S	R I A	F	U	U				28		12				N		390	21	2-67		
09S/02W-28K01S	RANCHO LUNA MIA	P	U	U						14				T	V	357	11	2-67		
09S/02W-28K02S	SAN ANTONIO	P	I	W										T	V	358	13	4-67		
09S/02W-28L01S	SAN ANTONIO	P	U	U						12				T	T	350	4	2-67		
09S/02W-28N01S		P	I	W	M					16				T	U	340	13	9-66		
09S/02W-29R01S	JOHN MARTHENS	P	I	W						16				T	U	335	10	8-66		
09S/02W-30E01S		P	U	U				53		10	W	C		N		600	12	6-66		
09S/02W-30M01S		P	U	U				103		36	W	D		N		495	55	2-67		
09S/02W-30N01S	K. GORRDN	P	I	W						8				T	U	430	54	2-67		
09S/02W-31P01S	RIDGEFALF CORP	P	H	W										T	V	290		8-66		
09S/02W-31P02S	RIDGEFALF CORP	P	Z							8						290		8-66		
09S/02W-31Q01S	RIDGEFALF CORP	P	U	U	C			67		16			1944	N		290	25	8-66		
09S/02W-31Q02S	RIDGEFALF CORP	P	I	W			D	99	19	12	F	C	1961	T	V	290	51	8-66	350	
09S/02W-32A01S	J. L. LUCIO	P	I	W	C					18				T	V	330	9	8-66		
09S/02W-32A02S	R. DRISCOLL	P	U	U				12		10				N		330	10	8-66		
09S/02W-32A03S	R. DRISCOLL	P	I	W			D	50		8	C		1960	T	U	330	P 20	8-66		
09S/02W-32A04S	R. DRISCOLL	P	I	W			D	117	14	16	F	C	1963	T	V	330	10	8-66		
09S/02W-32A05S	R. DRISCOLL	P	H	W				24		8	F			J	S	330	14	8-66		
09S/02W-32A06S	R. DRISCOLL	P	Z		C		D	0			C		1952	N		335		2-67		
09S/02W-32G01S	J. L. LUCIO	P	I	W	C					18				T	V	320	10	8-66		
09S/02W-32L01S	J. L. LUCIO	P	I	W	C			85		16			1957	T	U	310	13	8-66		
09S/02W-32L02S	J. L. LUCIO	P	H	W				66		10				T	V	310		8-66		
09S/02W-32Z01S				Z				0								303		2-67		
09S/02W-34G01S	O. MARTINEZ	P	I	W				150		12				T	V	395	35	2-67		
09S/02W-36H01S	W. C. MEYERS	P	I	W	C			75		12				T	V	520		2-67		
09S/02W-36H02S	W. C. MEYERS	P	U	U	C					10				T	V	515	12	2-67		
09S/03W-11Q01S	W. NYHDLT	P	H	W				53		48	W	D	1927	J	S	1035	9	6-66		
09S/03W-11Q02S	W. NYHDLT	P	U	U				17		48	W	D		P	6	1075	4	6-66		
09S/03W-11R01S	VANDERHOFF	P	Z					0			W	D		N		1090		6-66		
09S/03W-12H01S	J. RAGLAND	P	Z					5		12				J	T	1040	DRY	6-66		
09S/03W-12J01S	J. RAGLAND	P	U	U				55		36	W	D		P	6	1140	9	6-66		
09S/03W-12J02S		P	U	U						08				J	T	1130	7	6-66		
09S/03W-12K01S	MRS. LUCIANO	P	U	U				67		48	W	D		J	T	1050	33	6-66		
09S/03W-12K02S	MRS. LUCIANO	P	U	U										J	S	1050		6-66		
09S/03W-12K03S		P	U	U						08				S	S	1015	17	6-66		
09S/03W-12L01S	C. R. ADAMS	P	H	W				32	15	72	W	D				1060	P 8	6-66	40	
09S/03W-12L02S	J. ROWE	P	U	U				92		08				N		1055	6	6-66		
09S/03W-12L03S	J. ROWE	P	U	U				58		08				N		1045	2	6-66		
09S/03W-12L04S	J. CLARK	P	U	U				26		60	W	D		J	S	1045	2	6-66		
09S/03W-12L05S	C. G. PURKIS	P	U	U				35		60	W	D		J	S	1040	4	6-66		
09S/03W-12L06S		P	U	U				25		42	W	D		P	6	1040	5	6-66		
09S/03W-12L07S		P	U	U				36		45	W	D		J	S	1030	3	6-66		
09S/03W-12M01S	J. DELGADO	N	U	U				34		72	W	D				1080	3	6-66		
09S/03W-12M02S	J. DELGADO	N	U	U				73		16				J	S	1080	3	6-66		
09S/03W-12M03S	H. RUSCH	P	H	W						60	W	D		J	S	1070	P 6	6-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
09S/03W-12Q01S		P	U	U						06				P		980	16	6-66		
09S/03W-12R01S		P	U	U				88		08				N		1190	15	6-66		
09S/03W-13A01S	FERGUSON	P	U	U										J	S	900		6-66		
09S/03W-13B01S	LURAIN KACIN	P	H	W						60	W	D		P	S	875	13	6-66		
09S/03W-13B02S	V.E.WILLIAMS	P	H	W							W	D				875		6-66		
09S/03W-13F01S		P	I	W						36	W	D		T	U	795	9	6-66		
09S/03W-13L01S	RANCHO TAZA	P	I	W				65		48	W	D	1957	T	U	800	54	6-66	100	
09S/03W-14B01S	BAKER	P	U	U				50		60	C	D	1950	J	S	770	8	6-66		
09S/03W-14D01S	R.E.MORRIS	P	H	W										P	S	1060		8-66		
09S/03W-14E01S	ROBERT WARF	P	I	W				140		60	C	D	1950	T	U	990	7	8-66		
09S/03W-14J01S	RANCHO TAZA	P	I	W				56	4	48	C	D	1958	T	V	780	P 50	6-66	120	
09S/03W-14J02S	RANCHO TAZA	P	I	W				51		48	C	D	1959	T	T	780	48	6-66		
09S/03W-14L01S	M.H.DSTFZTER	P	H	W				73		36	C	D		T	T	880	P 42	8-66		
09S/03W-14M01S	LAMBERT COLF	P	H	W				34		140	C	D		J	T	890	11	6-66		
09S/03W-14P01S		P	U	U				40	6	60	C	D		N		740	24	6-66		
09S/03W-15M01S	RED MT. RANCH	P	I	W				92		60	C	D	1947	V		995	35	6-66		
09S/03W-15N01S	RED MT. RANCH	P	I	W				102		60	C	D	1947	T	U	940	P 67	6-66		
09S/03W-15N02S	RED MT. RANCH	P	I	W				142		54	C	D	1953	S	S	960	P 69	6-66	135	
09S/03W-16J01S	RED MT. RANCH	P	I	W				94		72	C			T	T	980	54	6-66		
09S/03W-16P01S	RED MT. RANCH	P	I	W				99		54	C	D		T	U	850	7	6-66		
09S/03W-16P02S	RED MT. RANCH	P	I	W				61		54	C	D		T	U	860	53	6-66		
09S/03W-16P03S	WILDER	P	I	W		P		90		60	C	D		T	T	840	42	6-66		
09S/03W-16R01S	RED MT. RANCH	P	U	U				78		36	C	D		J	T	920	33	6-66		
09S/03W-18P01S	L.W.STOKES	P	U	U		C		58		60	C	D		J	T	770	15	6-66		
09S/03W-19B01S	HARRY FIELD	P	D	W				47		60	C	D	1946	J	T	768	20	6-66		
09S/03W-19C01S	STEVEN C.MYERS	P	D	W				50		60	C	D		J	T	740	5	6-66		
09S/03W-19C02S	A.STONE	P	D	T				40		4	C			J	S	767		6-66		
09S/03W-19C03S	A.STONE	P	U	U				60		48	D			T	T	740		6-66		
09S/03W-19C04S	FRED ANDERSON	P	D	W				108		36	C	D	1957	J	T	778	40	6-66		
09S/03W-19D01S	MRS.SAYRE	P	U	U		C		40		60	C	D	1915	J	T	740	5	6-66		
09S/03W-19G01S		P	U	U				81		48	C	D		N		745	7	6-66		
09S/03W-19G02S	PAUL E.ROWER	P	D	W		P		30		48	C	D		J	S	760	0	6-66		
09S/03W-19K01S	FRANK NAVARRO	P	S	W						48	C	D		J	T		3	6-66		
09S/03W-19K02S	L.H.LAMB	P	D	W				85		42	C	D	1955	J	S	735	12	6-66		
09S/03W-19L01S	M.JOHNSTON	P	U	U		P		83		48	C	D				700	0	6-66		
09S/03W-19L02S	M.JOHNSTON	P	U	U				100		60	C	D		T	T	700	FLOW	6-66		
09S/03W-19N01S		P	I	W										T	S	700		6-66		
09S/03W-19P01S	PROCTDR	P	I	W				74		60	C	D		T	T	675	P 12	8-66		
09S/03W-19P02S		P	I	W				103			C	D		T	T	700	11	8-66		
09S/03W-19Q01S	MAGARIAN	P	U	U				88			C	D		T	T	710	9	7-66		
09S/03W-19R01S	J.CUCCIO	P	I	W				110			C	D		S	T	825	P 92	6-66		
09S/03W-20F01S	MRS. PEMBERTON	P	U	U				45		60	C	D		J	S	960	FLOW	6-66		
09S/03W-20F02S		P	U	U				48		42	C	D		N		960	0	6-66		
09S/03W-20G01S		P	I	W						51	C	D		T	T	820	P 28	6-66		
09S/03W-20J01S	F.R.WINSLOW	P	U	U				23		60	C	D		T	U	660	9	6-66		
09S/03W-20K01S	DAVID GHORMLEY	P	U	W				40		60	C	D		T		750	P 13	6-66		
09S/03W-20K02S		P	U	U				37		60	C	D		N		735	16	6-66		
09S/03W-20K03S		P	U	U				37		60	C	D		T	T	735	7	6-66		
09S/03W-20M01S	A.P.WESTLUND	P	I	W		P		70		36	C	D	1956	T	U	805	35	6-66		
09S/03W-20M02S		P	U	U				36		36	C	D		N		760	6	6-66		
09S/03W-20N01S	MOORE	P	U	U				90		60	C	D		N		725	34	6-66		
09S/03W-20P01S	HELEN GREEN	P	I	W				57		60	C	D		T	U	705	28	7-66		
09S/03W-20R01S		W	I	W				63			C	D		T	U	680	P 58	7-66		
09S/03W-21A01S	J.WAYMAN	P	I	W		P		66		48	C	D		T	T	845	12	7-66		
09S/03W-21B01S		P	U	U						48	C	D		T	T	795	7	6-66		
09S/03W-21C01S	MAHR	P	U	U				53		60	C	D		J	T	760	16	6-66		
09S/03W-21C02S	MAHR	P	I	W						60	C	D		T	U	780		6-66		
09S/03W-21C03S	FOOLMSTED	P	I	W				78			C	D		T	T	795	P 71	6-66		
09S/03W-21D01S	V.H.MILLER	P	I	W				55		48	C	D		T	T	795	15	6-66		
09S/03W-21D02S	ALLAN KERN	P	I	W						42	C	D		T	T	780	P 32	6-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
04S/03W-21D03S	ROSS LATSCHAW	P I W								60				T T		770			6-66	
04S/03W-21D04S		P D W						56		48 C D				J T		735	17		6-66	
04S/03W-21F01S	F.R.WHITE	P I W						47		54 C D				J T		735			6-66	
04S/03W-21E02S	F.R.WHITE	P D W						47		48 C D				T		730			6-66	
04S/03W-21E03S	A.DAVIS	P U U						42		48 C D				N		730	20		6-66	
04S/03W-21E04S	A.DAVIS	P U U						14		48 C D				P 3		725	FLDW		6-66	
04S/03W-21F01S	D.T.WHITE	P I W						80		48 C D		1945		J T		750		15	6-66	
04S/03W-21F02S	GARNER	P U U			P			102		36 C A		1950		J T		840		66	6-66	
04S/03W-21H01S	RICHARDS	P D W			P					60 C D				J T		860		2	6-66	
04S/03W-21H02S	N.RICHARDS	P H W								60 C D				J T		860		5	6-66	
04S/03W-21K01S	SAVAGE	P D W								36 C D		1964		S 5		810			6-66	
04S/03W-21K02S	SAVAGE	P D W								36 C D		1964		S T		800	22		6-66	
04S/03W-21K04S	SAVAGE	P D W						64		36 C D		1964		S 5		795	5		6-66	
04S/03W-21M01S	TUPPER	P D W			P					36 C C				J S		710			6-66	
04S/03W-21M02S	FRANK STARK	P I W			P			63		36 C D		1950		T T		715	33		6-66	
04S/03W-21M03S	D.DAY	P U U			P			60		36 C D				T		705			6-66	
04S/03W-21M04S		P U U								36 C D				J S		705			6-66	
04S/03W-21M05S		P D W								36 C D				J S		670	17		6-66	
04S/03W-21M06S	R.TUPPER	P H W						13		36 C D				C S		665	5		6-66	
04S/03W-21M07S	F.MENDEL	P D W						54		60 C D		1945		C T		639	P 8		6-66	
04S/03W-21M08S	F.MENDEL	P D W						10	7	60 C D				T		642	+1		6-66	
04S/03W-21N01S	MAGEE	P I W						52		60 C D		1946		T T		632	12		6-66	
04S/03W-21N02S	MRS. EMERY	P I W						37		36 C D		1959		J T		640			6-66	
04S/03W-21N03S	J.GORLF	P U U						40		60 C D				J T		655	11		6-66	
04S/03W-21N04S	MRS. DECKER	P H W						42		36 C D				J T		655	11		6-66	
04S/03W-21N05S	C.A.CLEEVES	P I W			P			85		60 C D		1944		T T		690	P 29		6-66	
04S/03W-21P01S	H.L.GOTZIAN	P H W								60 C D				J T		695	10		6-66	
04S/03W-21Q01S	R.L.A.WATFR CD	W D W						64		C D				J S		745			6-66	
04S/03W-21R01S	R.L.A.WATFR CD	W P W						44		60 C D				T T		775	33		6-66	
04S/03W-22A01S	C.E.SHAW	P I W						49		60 C D				T U		715	P 44		6-66	
04S/03W-22A02S	SHAW	P I W						9		48 C D				N		740	FLDW		8-66	
04S/03W-22B01S		P I W						93		60				J T		875	43		6-66	
04S/03W-22B02S		P H W												J S		810			6-66	
04S/03W-22G01S	PLAVEN	P I W						97		36 C D				T T		780	P 52		6-66	
04S/03W-22G02S	PLAVEN	P I W						96		53 C D				T T		780	21		6-66	
04S/03W-22J01S		P W						44		W D				T U		650	16		8-66	
04S/03W-22K01S	JOHN WALDRON	P I W						40		48 C D		1959		T T		680	P 21		6-66	
04S/03W-22M01S	SHOICHI INADA	P U U						60		C D						840	5		6-66	
04S/03W-22P01S	J.A.MADDOCK	P H W								6		1964		S 5		670			6-66	
04S/03W-22Q01S	J.A.MADDOCK	P I W						67		48 C D				T T		600	P 52		6-66	
04S/03W-22R01S	J.G.MURREY	P I W						210		H D				S 5		585			6-66	
04S/03W-22R02S	J.G.MURREY	P U U						194		36 C D				N		585	40		6-66	
04S/03W-23B01S		P H W								36 C D				J S		480	0		6-66	
04S/03W-23B02S		P U U						11		48 C D				N		485	5		6-66	
04S/03W-23D01S	H.A.LFDN	P I W						90		36 H D		1953		T U		760	69		6-66	
04S/03W-23H01S	RANCHO TAZA	P I W						85		48 C D				T T		765	75		6-66	
04S/03W-23M01S	STERLING GROVE	N I W						80		36 C D				T U		620	P 42		6-66	
04S/03W-23N01S	C.E.LINDLEY	P I W						72		36 C D		1952		T U		635	65		8-66	
04S/03W-24B01S		P I W								C D				T T		940	27		6-66	
04S/03W-24H01S	DR. SPRINGER	P U U								8				S 5		960	76		6-66	
04S/03W-24K01S	J.L.MICKLE	P H W						320		10	B			T T		840			6-66	
04S/03W-24K02S	J.L.MICKLF	P I W						45		C D		1941		T T		835	30		6-66	
04S/03W-25N01S	EADINGTON FRUIT	N H W						150		60 C D				S T		420	42		6-66	
04S/03W-25P01S	EADINGTON FRUIT	N H W						83		60 C D				T T		520	28		6-66	
04S/03W-26B01S	C.E.MURPHY	P U U			P D					10	C	1951		T T		370	4		6-66	
04S/03W-26B02S	C.E.MURPHY	P U U						62		60 C D				T U		400	14		6-66	
04S/03W-26B03S	C.F.MURPHY	P U U						120		60 C D				T U		380	5		6-66	
04S/03W-26C01S	FRIK FRENZEN	P I W						45		36 C D		1964		T U			P 20		6-66	
04S/03W-26E01S	VALLFY OAKS TP	P U U						17						J S		460	12		6-66	
04S/03W-26H01S	A.W.BREKETON	P U U						54		12				N		335	10		6-66	

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
09S/03W-26H02S	A.W.RRERETON	P U U						84		12				N		355	13	6-66		
09S/03W-26H03S	EADINGTON FRUIT	P I W				C		120		60	C D			T U		355	P 24	6-66		
09S/03W-26H04S		P U U								12				N		355	21	6-66		
09S/03W-27A01S	J.F.WINZURK	P U U						83		36	C D	1950		T U		560	32	6-66		
09S/03W-27A02S		P U U						76		36	C D			N		560	33	6-66		
09S/03W-27A03S		P U U						98		36	C D			T U		535	46	6-66		
09S/03W-27A04S	N.LOUDENRACK	P I W				P		98		36	C D			T U		555	P 68	6-66		
09S/03W-27C01S		P I W						95		36	C D			T U		620	40	6-66		
09S/03W-27C02S	CHARLES TELISIL	P I W						58		36	C D	1945		J T		625	0	6-66		
09S/03W-27D01S		P U U				P		116		60	C D			T T		735	39	6-66		
09S/03W-27H01S		P I W						108		36	C D			T T		535	55	6-66		
09S/03W-27H02S		P I W						86		36	C D			T U		530		6-66		
09S/03W-27H03S	ERIK FRENZFN	P I W				P		70		36	C D	1954		S T		520	P 51	6-66		
09S/03W-28B01S	ALISDS WATER CO	W H W				C		40		60	C D			T T		730	P 30	6-66		
09S/03W-28B02S	ALISDS WATFR CO	W P W						73		60	C D			T T		707	65	6-66		
09S/03W-28C01S		P H W									C D			J T		620		6-66		
09S/03W-28D01S	CASPER	P I W						65		60	C D			T T		625	P 18	6-66		
09S/03W-28D02S	J.S.DRESSER	P I W						76		60	C D	1946		T T		625	15	6-66		
09S/03W-28D03S		P I W						55		36	C D			T T		610	6	6-66		
09S/03W-28E01S	JOHN WDDD	P I W						68		36	C D	1946		T U		595	P 38	6-66		
09S/03W-28E02S	GEORGF LYNCH	P I W						65			C D			T S		575		6-66		
09S/03W-28E03S	MORRALIS	P H W						46		60	C D			T T		595	10	6-66		
09S/03W-28E04S		P U U						300						T T		600		6-66		
09S/03W-28E05S	DAK CANYON RAN	N I W						53		60	C D			T T		580	P 15	6-66		
09S/03W-28E06S		P U U								60	C D			N		560		6-66		
09S/03W-28F01S	PARKER	P H W						35		36	C D			J S		585		6-66		
09S/03W-28F02S	CHURILLA	P H W						50		36	C D			J S		590		6-66		
09S/03W-28F03S		P H W								36	C D			J S		590	9	6-66		
09S/03W-28K01S	L.D.HOPKINS	P I W				P		55			C D			T T		570	P 26	6-66		
09S/03W-28L01S	RAJKOVICH	P U U						66		36	P D	1950		T		560	9	6-66		
09S/03W-28M01S		P H W								60	C D	1948		J S		565		6-66		
09S/03W-28M02S	G.F.HOOVER	P U U				P		60		60	C D			T T		570	22	6-66		
09S/03W-28M03S	HINCHLIFF	P I W												T T		565	14	6-66		
09S/03W-28M04S		U U								12		1964		N		555	19	6-66		
09S/03W-28M05S		I W									C D			T E		540		6-66		
09S/03W-28N01S	METAXIN	P H W						60		60	C D			J S		530	20	6-66		
09S/03W-28P01S	L.D.HOPKINS	P I W				P		116		36	C D	1948		T T		555	10	6-66		
09S/03W-28P02S	ATKING	P U U								36	F D			J S		535	12	6-66		
09S/03W-28P03S	CDUNTY	C U U						33		60	C D			5		520	9	6-66		
09S/03W-28P04S	JAMES ARMFIELD	P U U						17		72	C D			P T		500	5	6-66		
09S/03W-28P05S	JAMES ARMFIELD	P H W						51		60	C D			J S		525	28	6-66		
09S/03W-28R01S	OLIVER ATKINS	P I W						104		36	C D			T T		640	19	6-66		
09S/03W-28R01S	OLIVER ATKINS	P I W						98		36	C D	1960		T U		605	45	6-66		
09S/03W-29C01S		P Z						4			C D			N		680	ORY	7-66		
09S/03W-29D01S		P H W						64		60	C D			J S		690	18	6-66		
09S/03W-29D02S	J.CUCCID	P I W				P		62		36	C D			T T		710	P 22	6-66		
09S/03W-29D03S	J.CUCCID	P H W						132		36	D	1963		S T		720		6-66	75	30
09S/03W-29D04S	N.J.RASP	P U U				P		70		36	C D	1957		S T		710	19	6-66		
09S/03W-29E01S	ROBERT STURBS	P U U						86		60	C D			T T		665	30	6-66		
09S/03W-29E02S	ROBERT STURBS	P I W				P		77		60	C D	1937		T T		640	17	6-66		
09S/03W-29E03S	RDRERT STURBS	P H W						48		60	C D			J S		650	10	6-66		
09S/03W-29E04S		P H W									C D			S S		660		7-66		
09S/03W-29H01S	D.KLAUSING	P I W				P				8				S S		625	P 53	7-66		
09S/03W-29H02S	D.KLAUSING	P I W								48	C			T T		625	P 33	7-66		
09S/03W-29J01S	SNELL	P U U						81		60	C D	1947		T U		640	16	6-66		
09S/03W-29J02S	SNELL	P U U						80		60	C D			T T		660	18	6-66		
09S/03W-29J03S	SNELL	P U U						112		60	C D			T T		675	21	6-66	40	
09S/03W-29L01S	R.S.INGHAM	P I W						110		36	C D	1955		T T		655	60	7-66	90	33
09S/03W-29L02S	ROWE	P I W				P				36	C D			S T		670		7-66		
09S/03W-29M01S	E.J.GRAERER	P I W						86		60	C D	1941		T T		620	18	7-66	50	

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																		Gallons per minute	Drawdown (feet)
09S/03W-29M02S	CHARLES GILLEN	P I W	P					76		54	C D			T T	625	10	7-66		
09S/03W-29M03S		P U U						74		60	C D			N	635	15	7-66		
09S/03W-29M04S	HILDA HOFFMAN	P U U						38		48	C D			N	615	12	7-66		
09S/03W-29M05S	HILDA HOFFMAN	P I W						89		60	C D			T U	615	13	7-66		
09S/03W-29N01S	HILDA HOFFMAN	P H W						89		36	C D			J S	610	13	7-66		
09S/03W-29N02S		P I W									C D			T T	615		7-66		
09S/03W-29N03S		P I W								54	C D			T T	615	44	7-66		
09S/03W-29R01S	D.H.BULLOCK	P U U				P		954	60	8	C D	1957		S T	660	48	7-66	10	
09S/03W-29R02S	A.L.KERRISON	P I W				P					C D			T T	690	P 79	7-66		
09S/03W-29R03S	A.L.KERRISON	P H W												J T	670	49	7-66		
09S/03W-30A01S	J.BROZ	P H W								36	C D			S S	700	37	7-66		
09S/03W-30C01S	A.E.CRISP	P U U						74		60	C D			J T	665	5	8-66		
09S/03W-30C02S		P U U						99		42	C D			T T	661	12	8-66		
09S/03W-30D01S	PETER ARTH	P I W								60	C D			T U	665	P 28	8-66		
09S/03W-30D02S	F.R.SACHSE	P I W						90		60	C D			T T	675	P 22	8-66		
09S/03W-30E01S	MCDONIGAL	P U U						87		68	C D			N	635	18	7-66		
09S/03W-30E02S	W.R.HOPKINS	P I W						94		60	C D	1945		J T	657	P 24	8-66		
09S/03W-30E03S	PETER ARTH	P I W						99		60	C D	1964		T T	652	P 25	8-66		
09S/03W-30E04S	PETER ARTH	P U U						86		48	C D			N	655	27	8-66		
09S/03W-30E05S	W.R.HOPKINS	P U U						63		60	C D			N	550	9	8-66		
09S/03W-30F01S		P U U						74		36	C D			N	685	49	7-66		
09S/03W-30F02S	ROGER GLEASON	P U U						55		48	C D			N	680	28	8-66		
09S/03W-30G01S	ROBERTS							75	20	48	C D			J T	680	24	7-66		
09S/03W-30G02S	H.RAISH	P U U				P		110		6	C D	1940		N	705	68	7-66		
09S/03W-30H01S	A.J.MORRISON	P I W				P				36	C D			T T	680	27	7-66		
09S/03W-30J01S	H.CDLRY	P U U						70		60	C D			P 6	618	20	7-66		
09S/03W-30J02S	H.CDLRY	P I W				P					C D			S S	640	41	7-66		
09S/03W-30K01S		P U U						118		60	C D			J T	660	50	7-66		
09S/03W-30K02S	PARKER	P I W				P					C D			T T	640		7-66		
09S/03W-30L01S	RALPH BROWN	P I W						85		60	C D			T U	630	P 58	7-66		
09S/03W-30M01S	P.R.DAVIS	P I W						89		60	C D	1935		T U	630	17	4-66	125	25
09S/03W-30M02S	LAWRANCE	P I W				P		98		60	C D			T U	640	42	4-66		
09S/03W-30M03S	JACK HOLT	P I W				P		132			C D			S T	635	22	7-66		
09S/03W-30P01S		P I W						112		54	C D			T U	625	48	7-66		
09S/03W-30P02S		P U U						70			C D			N	630	52	7-66		
09S/03W-30P03S		P I W						86		64	C D			T U	600	39	7-66		
09S/03W-30Q01S		P U U						92		54				P	670	69	8-66		
09S/03W-30R01S	W.J.TRIGG	P I W				P		101		54	C D			S S	615	P 50	7-66		
09S/03W-31A01S		P I W						80		60	C D			T U	595	P 43	7-66		
09S/03W-31A02S		P I W									C D			T T	590		7-66		
09S/03W-31A03S		P U U						54		48	C D			S S	590	16	7-66		
09S/03W-31B01S	H.V.HANSEN	P I W						122		60	C D			T U	600	P 58	7-66		
09S/03W-31B02S	H.V.HANSEN	P I W						94		60	C D			T U	575	P 35	7-66		
09S/03W-31B03S		P I W						100		60	C D			T T	605	P 58	7-66		
09S/03W-31C01S		P I W						99		66	C D			T U	585	35	7-66		
09S/03W-31C02S	DANA ORCUTT	P H W				P		86		60	C D			T T	580	25	7-66		
09S/03W-31C03S	DR. BREWER	P U U						156		16	C D			P	575	27	7-66		
09S/03W-31D01S	DR. BREWER	P U U						76		60	C D	1930		N	585	31	7-66		
09S/03W-31D02S	DR. BREWER	P I W						106		60	C D			T U	600	46	7-66		
09S/03W-31D03S	DR. BREWER	P U U						83		60	C D			T T	620	31	7-66		
09S/03W-31E01S	SKEE	P U U						73		60	C D			J T	570	27	7-66		
09S/03W-31E02S	SKEE	P U U						52		60	C D			N	565	23	7-66		
09S/03W-31E03S	DR. BREWER	P I W						72		60	C D			T T	585	33	7-66		
09S/03W-31E04S	DR. BREWER	P U U						68		60	C D			N	580	32	7-66		
09S/03W-31E05S	PAUL HAMPTON	P I W						54		60	C D			S T	550	19	7-66		30
09S/03W-31F01S	RICHARD TOMES	P W						58			C			T T	550		7-66		
09S/03W-31F02S	RICHARD TOMES	P H W								60	C D			J S	545	P 11	7-66		
09S/03W-31F03S	CARALTON WIGHT	P U W						65		60	C D	1940		J S	545	17	7-66		
09S/03W-31F04S	CONLEY GALLDWAY	P U U						56		60	C D			N	555	11	7-66		
09S/03W-31F05S		P U U						57			C D			N	570	16	7-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well		
																			Gallons per minute	Drawdown (feet)	
09S/03W-31F06S	DR. BREWER	P	U	U				49		60	C	D		N		565	16	7-66			
09S/03W-31G01S	FORRES	P													5	565		7-66			
09S/03W-31G02S	DR. FREEMEN	P	H	W				50		60	C	D		T	T	555	8	7-66			
09S/03W-31G03S	DR. FREEMEN	P	U	U												555	5	7-66			
09S/03W-31G04S	DR. FREEMEN	P	U	U				87		36	C	D		S		585	35	7-66			
09S/03W-31G05S	DR. FREEMEN	P	U	U				88		48	C	D		T	T	560	7	7-66			
09S/03W-31G06S	F.J. LFEVERING	P	U	U				58		60	C	D	1934	T	U	555	8	7-66		50	
09S/03W-31G07S	ROSCO LONG	P	H	W						60	C	D		S	5	560	P	2	7-66		
09S/03W-31G08S		P	S					48		60	C	D		T	T	545	2	7-66			
09S/03W-31G09S	DR. FREEMEN	P	U	U				47		60	C	D		N		545	6	7-66			
09S/03W-31J01S		P	I	W										T	U	600	34	7-66			
09S/03W-31J02S	GEORGE BORGT	P	H	W						36	C	D	1955	S		595	26	7-66			
09S/03W-31J03S	ROY E. GLASGOW	P	I	W				45		60	C	D		T	T	595	19	7-66			
09S/03W-31J04S		P	U	U				34		60	C	D		N		570	12	7-66			
09S/03W-31J05S		P	U	U				72		60	C	D		T	T	580	19	7-66			
09S/03W-31K01S	F.R. McALLISTER	P	U	U				208		10				N		595	20	7-66			
09S/03W-31K02S	F.R. McALLISTER	P	U	U				99		60	C	D		T	T	550	15	7-66			
09S/03W-31K03S	DR. AMES	P	I	W	P			81		48	C	D		T	T	550	17	7-66			
09S/03W-31K04S		P	H	W				67		60	C	D		T	T	550	18	7-66			
09S/03W-31L01S	A.F. LYDICK		I	W				69		48	C	D	1929	J	T	550	15	7-66			
09S/03W-31M01S		P	U	U				29						N		520	13	7-66			
09S/03W-31M02S		P	U	U				46						J		530	12	7-66			
09S/03W-31M03S	W. METZGER	P	I	W				69		60	C	D		J	T	560	P	26	7-66		
09S/03W-31M04S		P	Z					12						N		535	DRY	7-66			
09S/03W-31M05S		P	U	U						10				J	S	535		7-66			
09S/03W-31N01S	CLAIR	P	I	W				39		60	C	D		T	T	500	P	13	7-66		
09S/03W-31N02S	RALPH BRAGG	P	U	U				40		41	C	D		J	T	510	11	7-66			
09S/03W-31N03S		P	H	W				30		48	C	D		J	S	540	20	7-66			
09S/03W-31N04S		P	H	W				49		54	C	D		J	S	520	10	7-66			
09S/03W-31N05S	J.R. ADAMS	P	H	W				25		48	C	D		P	T	535	10	7-66			
09S/03W-31N06S	E.W. FRY	P	H	W				46		60	C	D		J	S	505	16	7-66			
09S/03W-31N07S	A. CARRERA	P	H	W										J	S	492		7-66			
09S/03W-31N08S	A. WAIBEL	P	H	W										D		T	485		7-66		
09S/03W-31P01S		P	I	W				52		60	C	D		T	T	525	P	18	7-66		
09S/03W-31P02S	JOHN OTTD	P	I	W				31		48	C	D		T	U	510	P	11	7-66		
09S/03W-31P03S	JOHN OTTD	P	U	U				27		60	C	D		J		505	P	5	7-66		
09S/03W-31Q01S	E. SNOW	P	I	W						48	C	D		T	U	660	20	7-66			
09S/03W-31R01S	A.W. ASELTINE JR	P	U	U				66		60	C	D		N		590	33	7-66			
09S/03W-31R02S	D. EPPFRSDN	P	T	W	P			100		36	D			T	T	575	34	7-66			
09S/03W-32B01S	H.L. GLASS	P	I	W						60	C	D			T	675	50	7-66			
09S/03W-32C01S	HARDLD MAHR	P	I	W				200		08	C		1958	S	T	680	P	65	7-66	25	10
09S/03W-32E01S	EARL J. WEBB	P	I	W				104		60	C	D	1945	T	U	620	P	35	7-66		
09S/03W-32F01S	STAHL	P	U	U				120		60	C	D		T	T	675	35	7-66			
09S/03W-32F02S		P	I	W				99		48	C			T	U	625	47	7-66			
09S/03W-32F03S	H.L. GLASS	P	U	U				81		60	C	D		N		660	44	7-66			
09S/03W-32G01S	WFRNICHE	P												T		620	P	44	7-66		
09S/03W-32G02S	STAHL	P	I	W				100					1950	T	U	620	35	7-66			
09S/03W-32G03S		P	U	U				100						T	T	610	14	7-66			
09S/03W-32G04S	STAHL	P	U	U				124						T	T	645	55	7-66			
09S/03W-32K01S	MCCORMICK	P	I	W				91		4	C	D		T	T	590	P	13	7-66		
09S/03W-32K02S	MCCORMICK	P	U	U				97		60	C	D		N		595	7	7-66			
09S/03W-32L01S	MCCORMICK	P	I	W				110		60	C	D		T		615	P	67	7-66		
09S/03W-32L02S	MCCORMICK	P	U	U				84		51	C	D		N		595	22	7-66			
09S/03W-32N01S	MCCORMICK	P	I	W				90		60	C	D		T	T	570	P	42	7-66		
09S/03W-32N02S	MCCORMICK	P	U	U						84	C	D		N		560		7-66			
09S/03W-32N03S	MCCORMICK	P	I	W				77		54	C	D		T	U	555	P	64	7-66		
09S/03W-32P01S	P. MITCHELL	P	I	W				96					1924	T	T	590	17	7-66			
09S/03W-32P02S	P. MITCHELL	P	I	W	P			89					1927	T	T	585	18	7-66		50	
09S/03W-32P03S		P	U	U				47		54	C	D		N		572	11	7-66			
09S/03W-32P04S		P	U	U				79		48	C	D		T	T	575	13	7-66			

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
09S/03W-33A01S		P U U						3		C D						530	FLOW	6-66		
09S/03W-33G01S	WASERMAN	P U U						39		36 C D						410	22			
09S/03W-33G02S		P H W								48 C D					J S	420	P 17	6-66		
09S/03W-33J01S	GOLF CLUB	P U U						75		54 C D					N	380	12	6-66		
09S/03W-33K01S	GOLF CLUB	P I W						99	18	36 C D		1951	T U			390	P 13	6-66		
09S/03W-33N01S	E. SEALF	P I W						83		36 C		1951	T U			630	26	7-66		
09S/03W-33O01S		P U U						79		60 C D					S S	410	11	6-66		
09S/03W-35A01S	F. KEELFP	P U U			C D			115		54 H D		1951	T U			320	38	6-66		
09S/03W-35L01S		P W								18					T V	480	7	6-66		
09S/04W-25A01S	PATRIC BLODMER	P U U						112		60 C D					T T	690	64	8-66		
09S/04W-25G01S	DR. SIMON	P U U						58							T U	635	6	4-66	15	
09S/04W-25H01S	HELMER FORSELL	P I W						277		10		1938	J T			650	19	4-66	30	25
09S/04W-25J01S	HELEN LAWRENCE	P I W						80		60 H D					T U	635	P 24	4-66		
09S/04W-25O01S	LEF GARNER	P U U						45		72 D					T T	640	0	4-66		
09S/04W-25O02S	LEF GARNER	P U U						49		60 D					N	635	5	4-66		
09S/04W-25O03S	JOHN GRIFFIN	P I W						94		50					T U	610	1	4-66		
09S/04W-25O04S	JOHN GRIFFIN	P U U						76		52 D					N	608	0	4-66		
09S/04W-25O05S	JOHN GRIFFIN	P U U						63		52 D					N	612	2	4-66		
09S/04W-25O06S	JOHN GRIFFIN	P U U						47		60 D					N	613	3	4-66		
09S/04W-25R01S	HELEN LAWRENCE	P I W						90		60 H D					T T	610	P 7	4-66		
09S/04W-25R02S	DONALD ANTHONY	P I I						81		60 H D					T U	595	11			
09S/04W-25R03S	DONALD ANTHONY	P I W						80		60 H D					T T	600		4-66		
09S/04W-25R04S	DONALD ANTHONY	P I W						80		60 H D					T T	598		4-66		
09S/04W-25R05S	HELEN LAWRENCE	P I W						70		60 D					T U	620	P 22	4-66		
09S/04W-25Z01S		Z						0		H D						620		4-66		
09S/04W-25Z02S		Z						0		H D						640		4-66		
09S/04W-25Z03S		Z						0		D						690		4-66		
09S/04W-25Z04S		Z						0		H D						660		4-66		
09S/04W-36A01S	DONALD ANTHONY	P I W						87		60 H		1940	T U			590	7	4-66		
09S/04W-36H01S	DONALD ANTHONY	P I W						77		5 H D		1940	T T			557	13	4-66		
10S/01W-03E01S	J.H. AMES	P U U						251	125	10 P C					N	1355	122	1-67		
10S/01W-03M01S	J.H. AMES	P U U						174	0	14 P C					N	1190	38	3-67		
10S/01W-03M02S		W								8					S T	1130	93	9-66		
10S/01W-04M01S	K.J. CAWTHORNE	P U U						284		10					N	975	222	2-67		
10S/01W-04M02S	W.D. LEWIS	P I W						500	180	12 P C		1959	T V			890		2-67		
10S/01W-04N01S	W.F. SCHMITT	P I W						467		12		1964	S U			870	175	3-67		
10S/01W-05L01S	RANCHO ESTATES	W P W						200		12 C					T U	706		2-67		
10S/01W-05M01S	RANCHO ESTATES	W P W						270		16					T V	710				
10S/01W-05M02S	RANCHO ESTATES	W P W						200		14					T U	700		2-67		
10S/01W-05N01S	WIFDEMANN	P I W						107		12					T V	704		2-67		
10S/01W-05N02S	LEWIS	P I W			C D			190	100	16 P C		1963	T V			704		2-67		
10S/01W-05N03S	PAUMA WATER CO	W P W						303	100	12 F		1964	T V			700		11-64		
10S/01W-05P01S	PAUMA WATER CO	W P W			C D			340	46	12		1959	T V			705		3-67		
10S/01W-05P02S	PAUMA WATER CO	W P W						207				1954	T S			720		3-67		
10S/01W-05P03S	PAUMA WATER CO	W U U						327	117	10 F		1963	N			720	78	3-67		
10S/01W-05P04S	PAUMA WATER CO	W Z						64		16					N	720		3-67		
10S/01W-05P05S		P U U						196		14					N	715	62	3-67		
10S/01W-05R01S	K.J. CAWTHORNE	P I W						265		12		1949	S S			825	165	3-67		
10S/01W-05R02S	K.J. CAWTHORNE	P I W						500		12					T U	840		3-67		
10S/01W-08P01S	H.N. BURGFR	P U U						179		14 F					N	725	38	3-67		
10S/01W-08P02S		P I W								12					T V	725	33	3-67		
10S/01W-08R01S	P R RANCH	P I W						425	260	16 F C		1963	T V			800	151	3-67		
10S/01W-08R02S	PAUMA SCHOOL	C P W			P										J T	760		3-67		
10S/01W-08Z01S		Z						0				1930				745		3-67		
10S/01W-09A01S	V. MAYNARD	P U U						312		12					N	1070	77	3-67		
10S/01W-09R01S	V. MAYNARD	P U U						94		14					N	970	42	3-67	40	
10S/01W-09R02S	V. MAYNARD	P I W						344	40	12		1947	T V			970		3-67		
10S/01W-09R03S	V. MAYNARD	P I W			C D			426	60	10 P C		1955	T S			960		3-67		
10S/01W-09L01S	REEMER	P I W			C D			381	231	12 P C		1956	T V			890		3-67		
10S/01W-09M01S	ELLA R. CHITTY	P I W			C D			390	176	12 P C		1956	T V			880		3-67		



State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/01W-09N01S	BRDOMALL CORP	N I W	D					380	170	12	P C	1961	T V		830			3-67		
10S/01W-09P01S	JOHN MOYER	P I W	D					365	190	12	P C	1955	S U		900	241		3-67		
10S/01W-10001S	JAMES ROBERTS	P U U	D					200	80	12		1960	N		1080	118		3-67		
10S/01W-10H01S	JAMES ROBERTS	P U U	C D					395	50	8	P C	1958	T U		1560	168		3-67		
10S/01W-11C01S	JAMES ROBERTS	P I W	C					250		12		1953	T T		1755	36		3-67		
10S/01W-11F01S	JAMES ROBERTS	P U U						218		12			N		1640	25		3-67		
10S/01W-15E01S	D.L.MARCHBURN	P Z	D					0			X C	1954			920			3-67		
10S/01W-15M01S	D.L.MARCHBURN	P I W	D					400	170	12	P C	1963	T V		845	170		3-67		
10S/01W-15M02S	RANCHO PAUMA CO	W U U						192		14			N		840	156		3-67		
10S/01W-15N01S	RANCHO PAUMA CO	W P W						247		14		1957	T 5		840			3-67		
10S/01W-15N02S	RANCHO PAUMA CO	W U U						239		14		1960	N		820	147		3-67		
10S/01W-15P01S	RANCHO PAUMA CO	W U U	D					184	80	12	P C	1958	N		835	136				
10S/01W-16B01S		P U U	D					285	150	12	P C	1955	N		920	241				
10S/01W-16B02S	R.M.MARSHALL	P U U	D					317		12	C	1946	N		899	234		3-67		
10S/01W-16B03S	R.M.MARSHALL	P I W											T V		899	235		2-67		
10S/01W-16D01S	M.KARIYA	P I W	D					473	99	14	F C	1963	T V		815	145		3-67		
10S/01W-16E01S	RANCHO PAUMA CO	W P W	C					254		12		1960	T V		765			3-67		
10S/01W-16E02S	RANCHO PAUMA CO	W U U						188		12			N		765	95		3-67		
10S/01W-16E03S	RANCHO PAUMA CO	W P W	C					257		12		1961	T 5		755					
10S/01W-16E04S	RANCHO PAUMA CO	W P W	C					230		12		1960	T 5		755					
10S/01W-16G01S	BEEMER	P I W	D					360	160	12	P C	1955	T V		900	225		3-67		
10S/01W-16G02S	FRIENDLY FARMS	P I W	D					350		10	P C	1946	T V		840	183		3-67		
10S/01W-16G03S	J.A.HANKEY	P I W	D					405	190	12	F C	1961	T V		895			3-67		
10S/01W-16H01S	M.KARIYA	P I W	C D					419	270		P C		T T		885	224		3-67		
10S/01W-16H02S	BEEMER	P I W	C					310					T V		900			3-67		
10S/01W-16J01S	RANCHO PAUMA CO	W P W								14			T V		825	161		3-67		
10S/01W-16J02S	RANCHO PAUMA CO	W P W								12	P		T V		800	120		3-67		
10S/01W-16J03S	M.KARIYA	P I W	D					341			P C	1948	T V		874	211		3-67		
10S/01W-16R01S	RANCHO PAUMA CO	W P W	C					212		12		1960	V		790			3-67		
10S/01W-16Z01S	GOLF CLUB	P Z													780			3-67		
10S/01W-17A01S	RANCHO PAUMA CO	W P W	C D					232	140	12	P C	1958	T V		785			3-67		
10S/01W-17A02S	P R RANCH	P I W	D					410	130	10	F C	1963	T V		790			3-67		
10S/01W-17B01S	RANCHO PAUMA CO	W P W	C					231		12		1960	T T		755			3-67		
10S/01W-17C01S		Z	C					0					N		738			3-67		
10S/01W-17C02S		Z	D					0				1955			735			3-67		
10S/01W-17C03S		Z	D					0				1955			738			3-67		
10S/01W-17D01S		Z	D					0				1955	N		760			3-67		
10S/01W-17Z01S		P Z	D					0				1960			750			3-67		
10S/01W-19C01S	DR.WARK	P U U											P 6		1640	48		4-67		
10S/01W-19R01S	H.LEICHTFUSS	P U U									D		J S		1675	5		4-67		
10S/01W-20B01S		Z	C					0							950			3-67		
10S/01W-20B02S	WALKER BROWNLEE	P I W	D					135	70	12	F C	1962	S T		820	26		3-67		
10S/01W-22B01S	RANCHO PAUMA CO	W U V	C					160		12		1960	T V		815	77		3-67		
10S/01W-22C01S	RANCHO PAUMA CO	W P W	C					281		12		1961	T V		795	60		3-67		
10S/01W-22D01S	RANCHO PAUMA CO	W P W	C					154		14		1957	T V		789			3-67	78	
10S/01W-22D02S	RANCHO PAUMA CO	W P W						215		12		1961	T V		787	79		3-67		
10S/01W-22E01S	RANCHO PAUMA CO	W P W						163		12		1960	N		795	61		3-67		
10S/01W-22F01S	PALOMAR WATER	W U U	D					242	0	16	P C	1961	N		800	73		3-67		
10S/01W-22F02S	PALOMAR WATER	W U U	M					88		16		1949	N		800	59		3-67		
10S/01W-22F03S	PALOMAR WATER	W I W	C D					170	100	14	P C	1961	T V		795			3-67		
10S/01W-22F04S	PALOMAR WATER	W I W											T V		795			3-67		
10S/01W-22F05S	PALOMAR WATER	W U U											T V		795	57		3-67		
10S/01W-22F06S	PALOMAR WATER	W I W	D					364	118	12	F C	1964	T V		800					
10S/01W-22F07S	LAZY WATER CO	W I W						181		12			T V		810			3-67		
10S/01W-22K01S	PAUMA VALL ASSN	P H W	D					105		8		1958	N		835	84		3-67		
10S/01W-22Q01S	A.G.MCCDRMICK	P H W	D					265	110	12	F C	1963	S T		853	92		3-67		
10S/01W-23G01S	PALOMAR WATER	W U U	D					436		10	F	1953	N		1240	252		3-67		
10S/01W-23H01S	PALOMAR WATER	W I W	C E					597	100	12	F R	1961	T V		1370			10-66		
10S/01W-23J01S	PALOMAR WATER	W U U	D					554		10	F	1954	N		1235	245		3-67		
10S/01W-23K01S	K.ANDERSON	P I W	M					265		12		1948	T V		1200			4-67		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/01W-23K02S	PALOMAR WATER	W U U						368		12	F		N			1280	308	10-66		
10S/01W-23K03S	PALOMAR WATER	W U U						141		12			N			1250	DRY	3-67		
10S/01W-23K05S	PALOMAR WATER	W U U				D		405	75	16		1953	N			1190	228			
10S/01W-23N01S		U U U				C		275		8		1948	T T			1010				
10S/01W-23N02S	STATE FOREST	S U U				C D		263	155	12	P C	1959	N			980	197	3-67		
10S/01W-23N03S	PALOMAR WATER	W U U						244		16		1946	N			1015	219	3-67		
10S/01W-23P01S	REEMER	P I W					D	346	242	12	F C	1963	S S			1140		3-67		
10S/01W-23Q01S	REEMER	P U U						46		12	C		N			1080	DRY	3-67		
10S/01W-23Q02S	REEMER	P U U					D	276		10	O C		N			1085	132	3-67		
10S/01W-23Z01S	PALOMAR WATER	W 7				E		0				1961						3-67		
10S/01W-26A01S	MAZETTI	P U U								10	C	1962	N			990	93	3-67		
10S/01W-26E01S	R I A	F Z						0			H	1965				915				
10S/01W-26K01S	A.R. BARRETT	P I W					D	163	75	12	F C	1963	T T			872	67	3-67	70	90
10S/01W-26M01S	R I A	F Z				DF		0				1965				865		3-67		
10S/01W-26N01S	R I A	F I W				DF		230	65	16	F H	1965	T V			850	52	3-67		
10S/01W-26P01S	R I A	F P W					D	243	143	16	F C	1962	S U			851		3-67		
10S/01W-26P02S	R I A	F U U					D	193		6	C	1962	N			853	50	3-67		
10S/01W-24R01S	DR. MARVIN KNOLL	P I W					D	200	72	8	C	1964	S U			1635	18	4-67		
10S/01W-30E01S	H. LEICHTFUSS	P U U						112			W		N			1560	55	4-67		
10S/01W-30K01S		P H W						86		36	W O		J T			1560	46	4-67		
10S/01W-30P01S		P H W				C					R		J S			1450	12	4-67		
10S/01W-31D01S	DAVIS-FISHER	P H W								36	W D		J S			1410	20	4-67		
10S/01W-31G01S	J.R. RECKMEN	P H W						42		36	O		J T			1450	17	4-67		
10S/01W-31Q01S	M. MAZZETTI	P U U						70		36			J S			1590	51	3-67		
10S/01W-31R01S	REMLAND	P H W									W O		S S			1610	69	4-67		
10S/01W-32D01S	ROY JACKSON	P H W						35			D		S S			1510	13	4-67		
10S/01W-33E01S		P U U						62		36	W O		J S			1720	48	4-67		
10S/01W-33Q01S		P								36	W D		J T			1795	26	1-67		
10S/01W-35A01S	R I A	F Z						3		24	D		N			875	DRY	3-67		
10S/01W-35R01S	R I A	F U U				D		78		12	C	1960	N			858	45	3-67		
10S/01W-35C01S	R I A	F U U				C D				16	F C	1929				860		3-67		
10S/01W-35C02S	R I A	F U U						52					N			856	49	3-67		
10S/01W-35G01S	R I A	F Z				D		0			C	1934				863		4-67		
10S/01W-35G02S	R I A	F U U						122		18	C	1934	N			867	51			
10S/01W-35G03S	FRANK GONZALEZ	P S W						60		10	P C		T U			865		3-67		
10S/01W-35J01S	R I A	F U U						39		72	D					874	23	3-67		
10S/01W-35J02S	R I A	F Z				D		0				1965				870		3-67		
10S/01W-36D01S	C.W. HALL	P I W						174		12	D	1960	S U			890	60	3-67		
10S/01W-36H01S	C. MDWRY	P I W				C		108		8			T U			957				
10S/01W-36H02S	C. MDWRY	P U U								12			T			954	14	11-66		
10S/01W-36H03S	C. MDWRY	P I W								12			T T			955		6-6		
10S/01W-36J01S	C. MDWRY	P U U				C		27		36	W D		T			955	14	11-66		
10S/02W-05N01S		P H W								6	F C		S T			360	4	2-67		
10S/02W-06B01S		P I W				C				12			T U			290	11	2-67		
10S/02W-06C01S	RIDGEDALE CORP	N I W				D		105	50	18	F C	1963	T V			295	20	2-66		
10S/02W-06C02S	RIDGEDALE CORP	N I W								16			T V			295	22	8-66		
10S/02W-06F01S	ROBERT PANKEY	P U U						28		12			N			281	17	2-67		
10S/02W-06F02S	ROBERT PANKEY	P I W				C		106		12		1926	T V			283		6-66		
10S/02W-06F03S		Z				D		0								283		2-67		
10S/02W-06F04S	ROBERT PANKEY	Z				D		0		12						283		2-67		
10S/02W-06F05S	ROBERT PANKEY	Z				D		0								281		2-67		
10S/02W-06F06S	ROBERT PANKEY	P Z						0				1926	N			283		6-66		
10S/02W-06G01S	PALA REY RANCH	P I W				C		120		12		1955	T V			295	16	2-67		
10S/02W-06G02S	PALA REY RANCH	P H W						60		16			T T			295	17	2-67		
10S/02W-06H01S	PALA REY RANCH	P U U						27		14			N			295	14	2-67		
10S/02W-06R01S	PALA REY RANCH	P H W						72		8		1957	J T			345	12	2-67		
10S/02W-06Z01S	PALA REY RANCH	P Z						0								295				
10S/02W-08M01S		P U U									X D		P 3			435	3	2-67		
10S/02W-09E01S		P U U						34		72	W D		N			695	7	2-67		
10S/02W-09L01S	JAMES J. OFFICER	P Z W						8		54	W D		Z			800	FLOW	2-67		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/02W-09M01S	JAMES J.OFFICER	P I W						45		36	W D			T U		750	13	2-67		
10S/02W-10M01S		P I W						125		36	W D			T T		1115	52	2-67		
10S/02W-14N01S	MRS.MCNALLY	P Z						52			X C	1966	N			1350	DRY	1-67		
10S/02W-14F01S	MRS.MCNALLY	P U U						245				C 1936	P 6			1335	56	1-67		
10S/02W-14G01S	MRS.MCNALLY	P H W						113		6	C			P S		1340	36	1-66		
10S/02W-14G02S	MRS.MCNALLY	P U U						66		48	W D			N		1340	46	1-67		
10S/02W-14H01S	MRS.MCNALLY	P U U						58		10	C	1957	P			1390	3	1-67		
10S/02W-14H02S	MRS.MCNALLY	P U U									W D			P		1390		1-67		
10S/02W-14Z01S	MRS.MCNALLY	P Z						0			X C	1966	N					1-67		
10S/02W-15E01S		P H W								8				J T		955		2-67		
10S/02W-15J01S	JEROME STEHLY	P I W						120		36	W D	1963	T N			1120	56	2-67		
10S/02W-15P01S	JEROME STEHLY	P H W						26			W D			J S		935	10	2-67		
10S/02W-19O01S	E.G.HUGSTON	P U U								10				P 6		925	108	2-67		
10S/02W-19D02S	O.H.ENGLEHART	P H W			C			60		30		1962	S S			850	40	2-67		1
10S/02W-19D03S		P U U						17		48	W D			J S		815	3	2-67		
10S/02W-19E01S	O.H.ENGLEHART	P U U						60		30	W D	1962				820	14	2-67		
10S/02W-19E02S	JERRY HORSTMAN	P H W						40		36	W D	1963	J S			745	11	2-67		
10S/02W-19G01S	JOHANSSON	I W								36				T U		865		2-67		
10S/02W-19M01S	O.H.ENGLEHART	P H W						30		30		1963	S S			725	5	2-67		
10S/02W-19M02S	O.H.ENGLEHART	P H W								30	W D			S S		705	11	2-67		
10S/02W-19M03S	O.H.ENGLEHART	P H W						30		30	W D	1963	S S			700	11	2-67		
10S/02W-19M04S	D.H.ENGLEHART	P U U						25		24	W D	1966	N			695	3	2-67		
10S/02W-19N01S	FRAZER	P H W								6				T T		600	3	2-67		
10S/02W-20E01S	J.LAZORDUITZ	P			P			95		36	W D			T M		700	20	2-67		
10S/02W-20N01S	J.HAUCK	P H						90			D	1950	J T			885		2-67		
10S/02W-20N02S		P U U						106		36	W D			T T		820	49	2-67		
10S/02W-20N03S		P U U						28		48	W D			N		810	26	2-67		
10S/02W-21L01S	RANCHO LILAC	P I W									D			T 5		655		2-67		
10S/02W-21R01S	RANCHO LILAC	P I W						66			W D			T U		705	12	2-67		
10S/02W-22A01S		P U U						7		72	W D			N		1075	7	2-67		
10S/02W-22N01S	RANCHO LILAC	P H W			C			51			W D			J T		755	24	2-67		
10S/02W-22P01S	RANCHO LILAC	P I W						79		36	W D			T U		750	15			
10S/02W-23H01S		P U U						17		8				N		1070	7	2-67		
10S/02W-24G01S	HATFIELD	P H W						130		10	C	1941	J S			1630	30	1-67		
10S/02W-24G02S	JOHN CURRAN	P U U						100		6	C	1941	P 6			1635	35	1-67		
10S/02W-24H01S	H.NEWBURGH	P H W						35		72	W D			J S		1540	3	1-67		
10S/02W-24P01S	WALDRON	P H W								12		1965	S S					1-67		
10S/02W-24R01S	JOHN CURRAN	P H W						152		8	C	1961	J S			1550	3	1-67		
10S/02W-24R02S	JOHN CURRAN	P H W						52		60	W D			P		1550	3	1-67		
10S/02W-25A01S	LOVELACE	P U U						60		52	W D			T T		1495	14	1-67		
10S/02W-25A02S	BLAKEMAN	P U U						30		5				N		1475	3	1-67		
10S/02W-25A03S	BLAKEMAN	P H W						27		60	X D	1964	J S			1480	9	1-67		
10S/02W-25B01S	H.LYGHFUS	P U U						10		75	W D			J S		1450	1	1-67		
10S/02W-25B02S	H.LYGHFUS	P U U									W D			J S		1460				
10S/02W-25G01S	E.M.BROWN	P U U						22			D			C 3		1425	8	1-67		
10S/02W-25G02S	LEW BROWN	P U U						230		4		1957	P 3			1475				
10S/02W-25H01S	K.S.WILLS	P H W						76		60	W D	1931	J 3			1480	53	1-67		
10S/02W-25K01S	TOM WOOD	P H W						100		8	C	1961	P S			1430				
10S/02W-25L01S	GEORGE EVFENS	P H W						68		36	W D			J S		1475	48	1-67		
10S/02W-25L02S	CARDTHERS	P H W						12		42	D			J S		1430	1	1-67		
10S/02W-25L03S	LARODA	P U U								96	W D			N		1430	0	1-67		
10S/02W-25L04S	SOCIN	P U U						17		72	W D	1937	P 3			1480	8	1-67		
10S/02W-25P01S	OLSDN	P U U						60		9				P 6		1465				
10S/02W-25P02S	OLSON	P H W						59		48	D			N		1495	33	1-67		
10S/02W-25P03S	OLSON	P H W						70		4		1955	J S			1495				1
10S/02W-25R01S	R.C.SUNDERLAND	P H W						42		60	W D			T T		1390	26	1-67		30
10S/02W-26H01S	DR.STALEY	P U U						8		60	W D			N		1015	3	1-67		12
10S/02W-26H02S	DR.STALEY	P I W						134		10	C	1967	S T			1010	39	1-67		
10S/02W-26J01S	DR.STALEY	P U U						23		60	W D			J S		1060	14	1-67		
10S/02W-26R01S		P I								36	W D			5		1050				

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/02W-26R02S		P	H	U				14		8				N		1055	12	1-67		
10S/02W-26R03S		P	H	U				19		14				N		1055	12	1-67		
10S/02W-26R04S		P	H	W						6				J S		1055				
10S/02W-27N01S		P	H	U							D			N		920	19	2-67		
10S/02W-27N02S	MRS. GAILFY	P	H	W				90		11				P T		1050	30	2-67		
10S/02W-28R01S	E.K. WATERMAN	P	H	W				38		36	W D	1958	J T		895	4	2-67			
10S/02W-29C01S	V. CARL	P	H	W						36	W D		J T		905	40	2-67			
10S/02W-29C02S	V. CARL	P	I	W						36	W D		T T		915	59	2-67			
10S/02W-29D01S	N. RAVEN	P	U	U				41		36	W D		N		840	23	2-67			
10S/02W-29E01S	FISHER	P	U	U				90		36	W D		T T		870	36	2-67			
10S/02W-29E02S	FISHER	P	U	U						36	W D		P 6		870	34	2-67			
10S/02W-29F01S	W. HOYF	P	U	U				78		36	W D		T T		915	65	2-67			
10S/02W-29M01S		P	U	U				87		36	W D		P		960	58	2-67			
10S/02W-29N01S		P								36	W D	1951	T T		900		2-67			
10S/02W-30A01S		P	U	U				30		48	W D		J T		815	10	2-67			
10S/02W-32R01S	THURMAN	P	H					75		60	D		S S		1000	14	2-67			
10S/02W-32D01S	O. CANTRELL	P	U	U				50		36	W D		T U		960	16	1-67			
10S/02W-32D02S	O. CANTRELL	P	U	U						8			P		960	17	1-67			
10S/02W-32D03S	O. CANTRELL	P	U	U				82		12			P		960	16	1-67			
10S/02W-32F01S		P	I	W								1954	S		1010	27	2-67			
10S/02W-33H01S	M. KOZINA	P	U	U						6			J S		1205	33	1-67			
10S/02W-33J01S	JOHN FRERSOLE	P	U	U				26		36	W D		P		1170	22	1-67			
10S/02W-33J02S	E.P. KENNEDY	P	U	U				60		72	W	1947	P S		1180	35	1-67			
10S/02W-33R01S	JOHN PATCH	P									D	1947	J S		1160					
10S/02W-33R02S	TOM CARTER JR	P	H	W				25		48	W H		J S		1140	0	1-67			
10S/02W-34G01S		P	U	U						36	W D		J S		930	7	2-67			
10S/02W-34N01S	F. MORRILL	P	U	U				42		36	W D		J S		1195	27	8-66			
10S/02W-34N02S	H.R. GRIFFIN	P	U	U				30		36	W		J S		1175	12	1-67			
10S/02W-34R01S		P	U	U				46		48	W D		T H		980	16				
10S/02W-35A01S	C.W. NEILL	P	U	U				49		72	W D		J S		1075	13	1-67			
10S/02W-35J01S	BERRY	P	U	U				71		72	W D		N		1190	62	1-67			
10S/02W-35J02S	BERRY	P	U	U				158					N		1210	104	1-67			
10S/02W-35J03S	BERRY	P	H	W						8			S		1240					
10S/02W-36R01S	BILL MORALLIS	P	Z					6							1345	DRY	1-67			
10S/02W-36R02S	MARITANO	P	H	W				20		36	W D		J S		1315	4	1-67			
10S/02W-36C01S		P	H	W				7		45	W D		J S		1185	3				
10S/02W-36D01S	I.M. PAYNE	P	H	W				22		72	W D	1965	J S		1095	0	1-67			
10S/03W-01G01S	ROBERT PANKFY	P	U	Z				16		2			N		270	DRY	7-66			
10S/03W-01G02S	ROBERT PANKFY	P	U	U				76		24			N		270	53	6-66			
10S/03W-01H01S	ROBERT PANKFY	P	I	W								1926	T V		273	43	6-66			
10S/03W-01K01S	ROBERT PANKFY	P	I	W				88		14					265		6-66			
10S/03W-01L01S	ROBERT PANKFY	P	I	W				100		23		1926			267		6-66			
10S/03W-01P01S	RANCHO VIEJO	P	I	W	C			100		16	C		T U		253		7-66			
10S/03W-01P02S	RANCHO VIEJO	P	I	W	C			77		12	Z H	1963	T V		257		7-66			
10S/03W-01P03S		P	U	U				72		16			N		258	49	7-66			
10S/03W-01Z01S	S.L.R. RANCH	P	Z							2					265		7-66			
10S/03W-01Z02S	S.L.R. RANCH	P	Z												277		7-66			
10S/03W-01Z03S		P	Z												260		7-66			
10S/03W-01Z04S			Z												237		10-66			
10S/03W-01Z05S			Z							2					265		10-66			
10S/03W-01Z06S			Z					0					N		270		10-66			
10S/03W-03D01S	FALLBROOK GOLF	N	I	W				34			C D		T T		350	9	6-66			
10S/03W-03D02S	LARRY COOK	P	I	W							C D		T V		350		6-16			
10S/03W-03D03S	EGGERS	P	I	W				86		60	C D	1950	T U		340		6-66	100		
10S/03W-03D04S	FALLBROOK GOLF	N	I	W				65					S S		340		6-66			
10S/03W-03E01S	FALLBROOK GOLF	N	U	U				85		36	W D		N		318	12	8-66			
10S/03W-03E02S	J. HINDRE	P	H	W				107		8	H		J T		330		8-66			
10S/03W-03M01S			Z												320		8-66			
10S/03W-03M02S	SAM BENSON	P	H	W				100		8	Z H	1959	J S		300		8-66			
10S/03W-03N01S	E. LOWFLL	P	U	U						12			T U		295	10	8-66			

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/03W-03N02S	E. LOWELL	P	U	U						13				J	S	295	8	8-66		
10S/03W-03N03S	E. LOWELL	P	U	Z										N		290		8-66		
10S/03W-03N04S	J. BENSON	P	I	W				72		14		1952	T	U		285	11	8-66		
10S/03W-03N05S	J. BENSON	P	U	U				64		8				N		295	37	8-66		
10S/03W-04M01S	CALDWELL	P	I	W				60		60	W	D	1940	T	U	520	16	8-66	60	
10S/03W-04N01S	CALDWELL	P	I	W				140		60	W	D	1950	T	T	460	40	8-66	35	
10S/03W-04R01S	CALDWELL	P	U	U				60		48	W	D	1947	T	V	280	8	8-66	200	
10S/03W-04R02S	CALDWELL	P	U	U				50		72	W	D	1943	N		360	10	8-66		
10S/03W-05A01S	EGGERS	P	I	W				86		60	W	D	1940	T	U	580		8-66	100	
10S/03W-05C01S	SCHNEIDER	P								48	W	D		T	T	640	25	8-66		
10S/03W-05C02S		P	U	U						60	W	D				420	13	8-66		
10S/03W-05D01S		P	U	U						48	W	D				540	24	8-66		
10S/03W-05D02S		P	U	U						72	W	D		T		540	27	8-66		
10S/03W-05D03S		P	U	U				52		48	W	D		T	T	540	10	8-66		
10S/03W-05E01S	RENWICK	P	U	U				68		72	W	D		N		560	21	8-66		
10S/03W-05E02S	S. ROBERTS	P	I	W		P		62		60	W	D		T	T	560		8-66		
10S/03W-05E03S	FAIRCHILD	P	I	W				71		48	W	D	1936	T	T	560		8-66		
10S/03W-05E04S	H.L. POPE	P	H	W				50		36	W		1958	T	T	540	6	8-66		
10S/03W-05E05S	POER	P	I	W				24		48	W	D		J	S	500	5	8-66		
10S/03W-05G01S	PILR	P	H	W				150		72	W	D	1926	T	S	660	88	8-66		
10S/03W-05H01S	LAMR	P	I	W				112		40	W	H		T	U	580	19	8-66		
10S/03W-05H02S	ASCHENBRENNER	P	I	W				72		60	W	D	1939	T	U	570		8-66	50	
10S/03W-05H03S	ASCHENBRENNER	P	I	W				70		36	W	D	1951	T	U	540		8-66	50	
10S/03W-05J01S	MONTALBAND	P	I	W				61		36	W	D		T	T	540	10	8-66		
10S/03W-05M01S		P	U	U						6				T	T	580		8-66		
10S/03W-05P01S	STRAUR	P	U	U		P				48	W	D		N		520	2	8-66		
10S/03W-05Q01S	ROGERS	P	U	U				87		54	W	D	1955	J	T	558		8-66	40	
10S/03W-05Q02S	ROGERS	P	U	U				26			W	D	1950	J	T	515		8-66	15	
10S/03W-05Q03S	ROGERS	P	U	U				49			W	D	1956	J	S	518		8-66	5	
10S/03W-06A01S	SNOW	P	I	W				74		48	W	D		T	U	400	5	8-66		
10S/03W-06A02S	SNOW	P	I	W						48	W	D		N		400	4	8-66		
10S/03W-06A03S	SNOW	P						55		60	W	D		N		400	11	8-66		
10S/03W-06A04S	SNOW	P	U	U				54						N		520	10	8-66		
10S/03W-06A05S	G. GRIER	P	U	U				51		60	W	D		T	S	520	6	8-66		
10S/03W-06C01S	W.R. ROLFN	P	U	Z				20			C	D		N		450	DRY	7-66		
10S/03W-06C02S	A.A. TOMLINSON	P	U	U				60		60	W	D	1948	N		480	21	8-66		
10S/03W-06D01S	CLARANCE LAMB	P	H	W				40			C	D	1940	J	T	495	19	7-66		
10S/03W-06D02S		P	H	W						12				J	S	625	113	7-66		
10S/03W-06D03S	A.A. TOMLINSON	P	H	W				32		54	W	D	1926	J	S	480		8-66		
10S/03W-06E01S	KANE	P	U	U				33		60			1937	J	S	500	3	8-66		
10S/03W-06E02S		P	U	U				24		54	W	D		J	S	460	20	8-66		
10S/03W-06E03S	KANE	P	U	U				41		60	W	D		J	S	430	18	8-66		
10S/03W-06F01S	KANE	P	I	W		P		58		60	W	D	1943	T	T	420		8-66	50	
10S/03W-06F02S	J. BROWN	P	H	W				58		48	W	D		T	T	420	34	8-66		
10S/03W-06F03S						P				60	W	D		T	T	460		8-66		
10S/03W-06G01S	R. MCDDUGAL	P	I	W		P					W	D		J	T	500		8-66		
10S/03W-06G02S	RAY MARSH	P	U	U				85		60	W	D		J	T	500	38	8-66		
10S/03W-06H01S	J. ROUTH	P	I	W				352			H		1936	S	U	500		8-66		
10S/03W-06J01S	ROBINSON	P	U	U				19		36	W	D		N		440	10	8-66		
10S/03W-06J02S	F.R. ROBINSON	P	H	W		P		35		36	W	D				440		8-66		
10S/03W-06L01S	L.A. COLLISTER	P	H	W				48		48	W	D		S	S	400	17	8-66		
10S/03W-06L02S	MURPHY	P	I	W				130		10				T	T	400		8-66		
10S/03W-06L03S		P	H	W						6				T	S	400		8-66		
10S/03W-06M01S	YDE TARD	P	H	W										S		518		8-66		
10S/03W-06M02S	P. FIELDS	P	H	W				55		48	W	D		J	T	519	13	8-66		
10S/03W-06P01S		P	H	W						60	W	D		J	S	380	14			
10S/03W-06P02S		P								36		D		J	S	390		9-66		
10S/03W-07C01S		P	U	U												375		9-66		
10S/03W-07C02S	J. BERGEZ	P	H	W				28		36	W	D		J	S	350	6	9-66		
10S/03W-07C03S	BOWMAN	P	U	U				29		36	W	D		N		365	9	9-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/03W-07C04S	SCOTT	P										D		J S		360		9-66		
10S/03W-07C05S	D.F.OFWFY	P H W							8					S S		350		9-66		
10S/03W-07D01S	DAVIS	P H W						42	60 W	D			T T			480		8-66		
10S/03W-07D02S	DAVIS	P I W			P			71	60 W	D			T U			480	10	8-66		
10S/03W-07E01S	ARTH	P U U										D				470		9-66		
10S/03W-07E02S		P H W						37	60 W	D			J S			440		9-66		
10S/03W-07F01S	FOWLKY	P U U						10	24 W	D	1944	N				355	3	8-66		
10S/03W-07F02S		P U U						21	60 W	D			J T			350	8	8-66		
10S/03W-07F03S		P U U							12				T U			330	7	9-66		
10S/03W-07F04S		P U U						30	60 W	D			N			340	14	9-66		
10S/03W-07F05S	R. STEWART	P H W						30	36 W	D			J S			345		9-66		
10S/03W-07F06S		P U U						19		D			N			345	18	9-66		
10S/03W-07F07S		P U U						28		W D			L S			340	8	9-66		
10S/03W-07L01S	FLLIOT	P I W			P			211	8 F		1956	S U				380	42	8-66		
10S/03W-07M01S	RAIN	P U U						57	8		1946	T T				460		8-66		
10S/03W-07M02S	RAIN	P U U						60	60 W	D	1952	T T				460	9	8-66		9
10S/03W-09A01S	BARKER	P H W							3				J S			271		8-66		
10S/03W-10D01S	BARKER	P U U							12				T U			261	7	8-66		
10S/03W-10P01S		Z						0								210		7-66		
10S/03W-10R01S	FALLBROOK	W U U						33	2				N			221	DRY	8-66		
10S/03W-10R02S	FALLBROOK	W U U						43	2				N			220	DRY	7-66		
10S/03W-11A01S								71								260		7-66		
10S/03W-11F01S	H.F. JENKINS	P I W						80	12				T U			235	52	7-66		
10S/03W-11G01S		Z				D										237		7-66		
10S/03W-11G02S		P U U						65	16		1939	N				240	DRY	7-66		
10S/03W-11G03S	PALA MESA INC	N I W			C			66	12				T U			240	58	7-66		
10S/03W-11G04S	PALA MESA INC	N I W							12				T U			239		7-66		
10S/03W-11H01S	PALA MESA INC	P I W			C				12				T U			245	57	7-66		
10S/03W-11H02S	RANCHO VIEJO	P I W						76	12 Z		1963	T V				238		7-66		
10S/03W-11L01S	SUMAC WATER CD	N Z														230		7-66		
10S/03W-11L02S	DULIN RANCH	P I W			C				12				T V			192	47	8-66		
10S/03W-11L03S	H.F. JENKINS	P U U						80	13 Z	H			T V			231	50	7-66		
10S/03W-11M01S	FALLBROOK	W U U			C D			67	16		1945	N				225	42	7-66		
10S/03W-11M02S					C D			70	16		1947	J T				236		7-66		
10S/03W-11N01S	FALLBROOK	W U T						91	2				N			220	44	7-66		
10S/03W-11N02S	FALLBROOK	W U Z							2							221		7-66		
10S/03W-11N03S								67	16				N			221	44	7-66		
10S/03W-11N04S	FALLBROOK	W U U			D			67	16		1947	N				222	45	7-66		
10S/03W-11N05S	FALLBROOK	W U U						66	16				N			220	43	7-66		
10S/03W-11N06S	FALLBROOK	W U U			D			50	48	16	1939	N				220	41	7-66		
10S/03W-11N07S		W U U			D			78	16		1947	N				225	46	7-66		
10S/03W-11P01S	H.F. JENKINS	P I W						80	12 G	H	1959	T V				223	47	7-66		
10S/03W-11P02S	SHEARER	P U Z						27	16				N			DRY	8-66			
10S/03W-11Q01S		P Z						4	8				P			244		10-66		
10S/03W-11Z01S		Z														228		11-66		
10S/03W-12O01S		P I W							17				T V			250		7-66		
10S/03W-12O02S		P I W							14				T V			248		7-66		
10S/03W-12O03S	RANCHO VIEJO	P I W						76	12 Z	H			T V			242		7-66		
10S/03W-12E01S	RANCHO VIEJO	P I W						87	12	C	1955	T V				238		7-66		
10S/03W-12F01S	RANCHO VIEJO	P I W			C			87	16	C	1949	T V				253		7-66		
10S/03W-12M01S	RANCHO VIEJO	P I W							12 Z				T V			250		7-66		
10S/03W-12O01S	RANCHO VIEJO	P I W						132	12 Z	C	1955	T V				270		7-66		
10S/03W-13N01S	E.KEELER	P U U			D			130	12	C	1951	J T				740		11-66		
10S/03W-13N02S	E.KEFLER	P							8				J T			730	48	11-66		
10S/03W-13N03S	E.KEELER	P						79	36 W				J T			725	42	11-66		
10S/03W-13R01S	F.ROOF	P U U						17	8				J			945	16	11-66		
10S/03W-14C01S	DULIN	P H W						71	12				T U			230		8-66		
10S/03W-14J01S	DULIN	P U U							8				6			260	7	8-66		
10S/03W-14J02S	DULIN	P U U							12				J S			260	7	8-66		
10S/03W-14J03S	DULIN	P U U							48 W	D						270	2	8-66		

State well number	Owner or user	Ownership	Use of water	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well		
																		Gallons per minute	Drawdown (feet)	
10S/03W-14R01S	E.KEELFR	P	U				33		51	D		P	1		685	14	11-66			
10S/03W-15A01S	DULIN	P	I	W			57		16			T			224	42	8-66			
10S/03W-15B01S	DOUGLAS	P	U	U	M		100		14	Z	H		T	U		211	44	7-66		
10S/03W-15B02S	DOUGLAS	P	U	U		C	80		14	Z	H	1951	T	U		215	45	7-66		
10S/03W-15C01S	DOUGLAS	P	U	Z			36		4			1955	N			210	DRY	7-66		
10S/03W-15C02S	DOUGLAS	P	U	Z			42		6			1955	N			210	DRY	7-66		
10S/03W-15C03S				U	Z		42		6			1955	N			211	DRY	7-66		
10S/03W-15E01S	DULIN	P	U	T		D	58		16		H	1935	N			205	46	8-66		
10S/03W-15E02S	DULIN	P	U	U					14				N			205	45	8-66		
10S/03W-15E03S		P	I	W					12				T	U		206	46	8-66		
10S/03W-15F01S	DULIN	P	I	W		C	100		16			1948	T	U		210		8-66		
10S/03W-15F02S	DULIN	P	U	T			64		14				N			207	45	8-66		
10S/03W-15L01S	DULIN	P	Z				15		8				N			211	DRY	8-66		
10S/03W-15Z01S				Z												212				
10S/03W-15Z02S				Z			0									206		7-66		
10S/03W-16A01S	DOUGLAS			Z			0						N			204		7-66		
10S/03W-16B01S	DOUGLAS	P	I	W		C	60		12				M	U		200	27	7-66		
10S/03W-16B02S	DOUGLAS	P	I	W		D	75	30	16			1950	M	U		200	31	7-66		
10S/03W-16C01S	S.L.R.WATER CO	W	I	W		C	79		14			1957	M	U		198		8-66		
10S/03W-16E01S	S.L.R.WATER CO	W	U	U			61		14			1945	N			188	26	8-66		
10S/03W-16E02S	S.L.R.WATER CO	W	I	W			67		14				M	T		188	27	8-66		
10S/03W-16E03S	S.L.R.WATER CO	W	I	W			67		14				M	T		189	32	8-66		
10S/03W-16E04S	S.L.R.WATER CO	W	U	U		C	63		14			1956	M	T		189	23	8-66		
10S/03W-16E05S	S.L.R.WATER CO	W	I	W			82		14			1957	M	T		190		8-66		
10S/03W-16F01S	S.L.R.WATER CO	W	U	U			60		13				N			190	28	8-66		
10S/03W-16F02S	S.L.R.WATER CO	W	U	U			69		14			1945	N			188	29	8-66		
10S/03W-16F03S	S.L.R.WATER CO	W	U	U			77		14			1945	M	T		193	34	8-66		
10S/03W-16F04S	S.L.R.WATER CO	W	U	U			80		14				M	T		192	32	8-66		
10S/03W-16F05S	S.L.R.WATER CO	W	U	U					14				N			190	30	8-66		
10S/03W-16F06S	S.L.R.WATER CO	W	U	U			80		14				N			189	29	8-66		
10S/03W-16F07S	S.L.R.WATER CO	W	U	U			67		12				N			189	27	8-66		
10S/03W-16F09S	S.L.R.WATER CO	W	U	U		C	64		13				N			190	31	8-66		
10S/03W-16F10S	S.L.R.WATER CO	W	I	W			85		14				M	T		192		8-66		
10S/03W-16F11S	S.L.R.WATER CO	W	U	U			59		12				N			190	30	8-66		
10S/03W-16G01S	S.L.R.WATER CO	W	U	U			63		14				M	T		191	32	8-66		
10S/03W-16G02S	S.L.R.WATER CO	W	U	U			75		14				M	T		191	32	8-66		
10S/03W-16G03S	DOUGLAS	P	U	U			100		16				N			193	31	7-66		
10S/03W-16G04S	DOUGLAS	P	U	U			100		14				N			197	32	7-66		
10S/03W-16G05S	DOUGLAS	P	U	U			100		14				N			195	33	7-66		
10S/03W-16G06S	S.L.R.WATER CO	W	U	U					12				N			191	32	8-66		
10S/03W-16H01S	DOUGLAS	P	U	U			100		14				N			197	32	7-66		
10S/03W-16J01S	DULIN	P	U	U			74		18			1935	N			200	37	8-66		
10S/03W-16J02S	DULIN	P	I	W			70		16				M	V		200		8-66		
10S/03W-16J03S	DULIN RANCH	P	Z				15		12				N			198		8-66		
10S/03W-16J04S	DULIN RANCH	P	H	W		C	80		8				M	T		200		8-66		
10S/03W-16K01S	DULIN RANCH	P	Z				23		8				N			192		8-66		
10S/03W-16L01S	DULIN RANCH	P	I	W					16				M	U		190	31	8-66		
10S/03W-16L02S	DULIN RANCH	P	U	U			35		18				N			190	30			
10S/03W-16Z01S				Z			0						N			192		10-66		
10S/03W-16Z02S				Z			0						N			203		10-66		
10S/03W-16Z03S				Z		D	0						N			202		10-66		
10S/03W-16Z04S				Z		D	0					1939	N			200				
10S/03W-16Z05S				Z			0						N			213		10-66		
10S/03W-17F01S	BAKER	P	U	U			6		36	W	D		P	6		245	1	9-66		
10S/03W-17P01S	HENRY MULLER	P	U	U							D					200		8-66		
10S/03W-17Q01S	HENRY MULLER	P	I	W			46		72	W	D	1927	M	5		180	5	8-66	150	
10S/03W-17Z01S				Z			0						N			260		11-66		
10S/03W-17Z02S				Z			0						N			230		11-66		
10S/03W-18A01S	H.ESSENBERG	P	U	U					8				J	S		222	4	10-66		
10S/03W-18B01S	R.HOLWICK	P	H	W					8				J	T		235		10-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well			
																			Gallons per minute	Drawdown (feet)		
10S/03W-18B02S	JORDAN	P	I	W				65		48	D	1958	M	U		230	P	15	10-66			
10S/03W-18B03S	H.FESSENBURG	P	H	W				35		36				J	T	235		5	10-66			
10S/03W-18H01S	S.GARRETT	P	H	W						8				J	T	220			10-66			
10S/03W-18H02S	R.H.MILLER	P	H	W				45		10	C	1960	J	T		210		2	10-66	50		
10S/03W-18J01S	J.KUTFYN	P	H	W	P					12				S	S	200		3	10-66			
10S/03W-18R01S	P.HANSON	P	H	W		D		91	20	10	F			S	T	195		9	10-66			
10S/03W-18R02S	P.HANSON	P	I	W		D		75	10	8	F	C	1964	T	T	185			10-66			
10S/03W-18R03S	INGOLD	P	I	W										T	T	190		4	10-66			
10S/03W-18R04S	INGOLD	P	H	W						8				J	T	193		5	10-66			
10S/03W-19A01S	INGOLD	P	I	W	P									T	T	185		4	10-66			
10S/03W-19D01S	S.SCHIER	P	U	U				44		10				N		385		4	3-66			
10S/03W-19F01S	A.BAYER	P	H	W				30		8				J	S	240		6	8-66			
10S/03W-19F02S	G.HFNNESEY	P	H	W				30		6		1958	J	S		240		5	8-66	30		
10S/03W-19H01S	H.T.SMITH	P	U	U				20		12				P	6	195		13	10-66			
10S/03W-19J01S	H.I.SMITH	P	U	U				20		6	H			N		175		2	10-66			
10S/03W-19K01S	KARNES	P	H	W				49		36	D			J	T	238	P	35	8-66			
10S/03W-19K02S	HENNESEY	P	H	W				25		36	D			J	S	220	P	2	8-66			
10S/03W-19K03S	HENNESEY	P	I	W				62		12		1958	S	S	220	P	3	8-66				
10S/03W-19K04S	HENNESEY	P	H	W						12				J	T	230			8-66			
10S/03W-19K05S	SLR RANCHES	N	H	W				41		60	W	D		J	S	220		9	8-66			
10S/03W-19K06S	H.J.BARKER	P	H	W				80		8				T	5	220	P	7	8-66			
10S/03W-19L01S		P	H	W						36	D			J	S	240		11	8-66			
10S/03W-20A02S	DULIN RANCH	P	H	W	C			40		8				J	S	180	P	26	8-66			
10S/03W-20B01S	FALLBROOK	W	U	U				44		6		1955	N			175		10	8-66			
10S/03W-20C01S	W.J.ROSS	P	H	W				75		8		1964	S	S		180		35	8-66			
10S/03W-20C02S	W.J.ROSS	P	Z					0			W	D		N		180						
10S/03W-20D01S	S.D.HWY DEPT	C	H	W	C			42				1955	J	S		190		14	8-66			
10S/03W-20E01S	AXFLROD	P	U	U	C	D		50		16	F	1948	T	U		170		5	8-66			
10S/03W-20E02S										16				T	V		170		15	8-66		
10S/03W-20F01S	S.L.R.GOLF CLUB	P	I	W						12				T	V		165	P	61	8-66		
10S/03W-20L01S	S.L.R.GOLF CLUB	P	U	U				64		12				N		164		7	8-66			
10S/03W-20L02S	S.L.R.GOLF CLUB	P	I	W						8				T	5	160		+1	8-66			
10S/03W-20N01S				U	U			12		25	W	D		N		160		10	10-66			
10S/03W-20N02S	PERRY	P	H	W						60	W	D		T	5	170			8-66			
10S/03W-20P03S	RDNSALL SCHOOL	S	U	U	C			19		36				N		159	P	12	10-66			
10S/03W-20P04S	RDNSALL SCHOOL	S	I	W	C			68		7		1954	J	5		159	P	14	8-66			
10S/03W-20Z01S	S.D.HWY DEPT	C	Z					0								159			8-66			
10S/03W-20Z02S				Z				0						N		165			10-66			
10S/03W-20Z03S				Z				0								205			10-66			
10S/03W-20Z04S				Z				0								175			10-66			
10S/03W-20Z05S	S.D.HWY DEPT	C	Z					0								171			10-66			
10S/03W-20Z06S	S.D.HWY DEPT	C	Z					0						N		184			10-66			
10S/03W-20Z07S				Z				0						N		170			10-66			
10S/03W-20Z08S				Z				0						N		162			10-66			
10S/03W-21E01S	MARSHBURN	P	U	U				65		36	W			N		200		23	10-66			
10S/03W-21N01S	MARSHBURN	P	S	W				58		30	W			J	S	175	P	15	10-66			
10S/03W-21R01S	WRIGHTWOOD CORP	N	U	U				11		48	W	D		N		390		0	11-66			
10S/03W-21R02S	P.SMITH	P	U	U						48	W	D		J	T	410		14	11-66			
10S/03W-22G01S	SANDERS	P	U	U				64		6				J		560		25	11-66			
10S/03W-22G02S	SANDERS	P	U	U				85		10				N		555		22	11-66			
10S/03W-22G03S				U	U			43		48	W	D		N		545		24	11-66			
10S/03W-22G04S	RODRICHARD	P	U	U						36	O			J	T	540		24	11-66			
10S/03W-22J01S	RAWHIDE RANCH	P	I	W						48				T	T	570		55	11-66			
10S/03W-22L01S	ELTZHOLTZ	P			D			92		8		1951		5	510				11-66			
10S/03W-22L02S		P			D			89				1951	J	T		515			11-66			
10S/03W-22L03S	M.OSTDJICH	P	U	U						48	D			N		495		1	11-66			
10S/03W-22L04S	J.HIRSH	P	U	U						36	D			J	S	490		18	11-66			
10S/03W-22L05S		P	U	U							W	D		J	S	485		10	11-66			
10S/03W-22L06S		P	U	U							D			N		480			11-66			
10S/03W-22M01S		P	U	U	D			53		8	C	1951	N		450		18	11-66				



State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well		
																			Gallons per minute	Drawdown (feet)	
10S/03W-22M02S	SCHILDMYER	P	U	U				21		48	D		C	T		450	3	11-66			
10S/03W-23A01S	E.KEFLER	P	I	W				92		36				T	U		645	21	11-66		
10S/03W-23R01S		P	U	U				16		48				N		595	1	11-66			
10S/03W-23R02S		P						58		36				J	3	615	25	11-66			
10S/03W-23D01S	DULIN RANCH	P	U	U				77		8				P	6	620	49	11-66			
10S/03W-23E01S	E.BURNETT	P	U	U				58		48	D			P	6	630	44	11-66			
10S/03W-23E02S	E.BURNETT	P	U	U						8	C			J	S	630		11-66			
10S/03W-23E03S	L.C.DOTY	P	U	U		D		72		54	D			J		620	45	11-66		1	
10S/03W-23E04S	L.C.DOTY	P	U	U				94		10	C	1954		N		630	47	11-66		1	
10S/03W-23L01S		P	U	U				45		48	D			N		695	36	11-66			
10S/03W-24A01S	ROSE JOHNSON	P	U	U				45		36	D			J	T	795	10	11-66			
10S/03W-24D01S	E.KEFLER	P	U	U						8				J	T	780	68	11-66			
10S/03W-24M01S	D.H.THOMPSON	P	U	U		C		52		48	D			N		750	18	11-66			
10S/03W-24M02S		P	U	U				77		48	O			T	T	740	2	11-66			
10S/03W-25H01S	NELSON	P	H	W				8		36	D			J	S	435	1	11-66			
10S/03W-25J01S	NELSON	P	U	U				46		36	D			T	T	420	6	11-66			
10S/03W-25J02S	NELSON	P	U	U				59		60	D			T	T	420	4	11-66			
10S/03W-25L01S	NELSON	P	U	U				38		36	D			J	S	365	22	11-66			
10S/03W-25R01S	NELSON	P	U	U				21		57	D			N		420	17	11-66			
10S/03W-26N01S	ROBERT GRANT		I	W					0	12				T	V	250	62	11-66			
10S/03W-26N02S	ROBERT GRANT	P	U	U				84		12				J		250	62	11-66			
10S/03W-26N03S	ROBERT GRANT	P	I	W						12				T	V	255	61	11-66			
10S/03W-26N04S	ROBERT GRANT	P	Z					7		12				N		255	DRY	11-66			
10S/03W-26N05S	ROBERT GRANT	P	I	W						12				T	V	255	61	11-66			
10S/03W-27C01S	F.F.LARENZO	P	U	U				86		36	W	D		T	T	280	73	11-66			
10S/03W-27D01S	A.VARRIN	P	U	U				76		36	W	D		J	S	250	53	11-66			
10S/03W-27D02S	V.FRND	P	U	U				90		36	W	D	1951	N		255		11-66			
10S/03W-27F01S	F.E.LARENZO	P	Z					38		36	W			N		240	DRY	11-66			
10S/03W-27L01S		P	U	U						12				T	V	225	43	11-66			
10S/03W-27L02S		P	U	U				73		12				T	V	228	47	11-66			
10S/03W-27M01S		P	U	U						12	F			T	V	220	38	11-66			
10S/03W-27M02S		P	U	U				77		12	F			N		222	41	11-66			
10S/03W-27Q01S			U	U						6				J	S	235		11-66			
10S/03W-27Q02S		P	Z					15		36	W			N		235	DRY	11-66			
10S/03W-27Q03S			U	U				83		12				T	U	237	52	11-66			
10S/03W-27R01S			U	U				86		12				T	U	247	57	11-66			
10S/03W-27R02S			U	U				84		12				N		247	59	11-66			
10S/03W-28B01S		P	U	U						12	F			T	U	181	9	10-66			
10S/03W-28C01S	ZEISER	P	U	U				28		60	W	D		P	T	190	13	10-66			
10S/03W-28D01S	VDGT	P	I	W				60		12	F	H	1950	T	V	178	14	10-66		150	
10S/03W-28D02S	VDGT	P	U	U				31		17	F		1950	N		175	11	10-66		50	
10S/03W-28D03S	VDGT	P	Z					0		12				N		175		10-66			
10S/03W-28F01S	S.L.R.GDLF CLUB	P	U	U				44		16				T	T	181	10	10-66			
10S/03W-28F02S	MISSION RANCH	P	U	U						8	F			T	V	180	9	10-66			
10S/03W-28F03S	MISSION RANCH	P	U	U						8				T	T	178	7	10-66			
10S/03W-28H01S	WHARTON	P	H	W						12				T	V	205	27	11-66			
10S/03W-28H02S			U	U						12				J	S	205	25	11-66			
10S/03W-28K01S			Z					40		48	D			P	6	220	DRY	11-66			
10S/03W-29C01S			Z			M		0								170		10-66			
10S/03W-29C02S			Z			C		0					1948	N		160		10-66			
10S/03W-29D01S	S.L.R.GDLF CLUB	N	Z					2		24	W			N		160	DRY	10-66			
10S/03W-29D02S	S.L.R.GDLF CLUB	N	I	W						9				T	V	151	P 15	8-66			
10S/03W-29E01S	S.C.KFLLY	P	H	W		C		60		48	W			J	S	159	20	10-66			
10S/03W-29E02S	S.L.R.GDLF CLUB	N	I	W						17				T	V	150	11	8-66			
10S/03W-29E03S	S.L.R.GDLF CLUB	N	U	U				35		16				N		150	12	8-66			
10S/03W-29E04S	S.L.R.GDLF CLUB	N	I	W						14				T	V	150	P 29	8-66			
10S/03W-29E05S	S.L.R.GDLF CLUB	N	U	U						10				T	T	150	13	10-66			
10S/03W-29M01S			Z							48	X			N		165	DRY	10-66			
10S/03W-29Z01S			Z					0								155		10-66			
10S/03W-29Z02S			Z					0								155		10-66			

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/03W-29702S	S.L.R.GOLF CLUB	N	Z					0						N		150		10-66		
10S/03W-30H01S	S.L.R.GOLF CLUB	N	U	U				30		51	W D			P	6	170	29	10-66		
10S/03W-30K01S	FALLBROOK P.O.D	P	U	U			D	77	57	8			1939	N		150	13	10-66		
10S/03W-30K02S	G.HENNICY	P	U	U						9				J	T	150	13	10-66		
10S/03W-30N01S		P	U	U						10				P		230		10-66		
10S/03W-30P01S			I	W						16				T	V	138	7	10-66		
10S/03W-30P02S			U	U				28		12				N		138	7	10-66		
10S/03W-30Z01S	S.C.KELLY	P	Z					0						N		165		10-66		
10S/03W-31C01S		P	U	U							D			T	T	160	16	10-66		
10S/03W-31D01S	W.HUELFSTER	P	H	W				39		36	D	1958		J	S	200	25	10-66		
10S/03W-31D02S	J.J.MONAHAN	P	U	U				42		15				J	S	195	26	10-66		
10S/03W-31D03S	R.G.KOLB	P	H	W				37		36	W D	1951		J	S	190	24	10-66		
10S/03W-31F01S			U	U						12				N		133	7	10-66		
10S/03W-31F02S			U	U		C				8				T	T	130	7	10-66		
10S/03W-31F03S			U	U		C		4	0	14				T	T	130	DRY	10-66		
10S/03W-31F04S			U	U				47		14				N		130	8	10-66		
10S/03W-31F05S			U	U				51		16				N		133	8	10-66		
10S/03W-31G01S	H.SING	P	U	U						8				T	V	135	6	10-66		
10S/03W-31G02S	H.SING	P	U	U						12				T	T	135	5	10-66		
10S/03W-31G03S		P	U	U				58		14				N		140	8	10-66		
10S/03W-31G04S	A.L.CLANCY	P	H	W										P	6	142	P 12	10-66		
10S/03W-31H01S	R.SIMMONS	P	U	U						12				T	U	145	10	10-66		
10S/03W-31H02S	R.SIMMONS	P	H	W						12				J	T	149	13	10-66		
10S/03W-31L01S			Z				0	0					1936	N		124		10-66		
10S/03W-31L02S			Z				0	0					1936	N		126		10-66		
10S/03W-31L03S			U	U				32		12				N		125	7	10-66		
10S/03W-31L04S	WESTERHOLT	P	I	W						12				T	T	135	8	10-66		
10S/03W-31L05S	NFEDAM RANCH	P	U	U						36	W D			N		155		10-66		
10S/03W-31N01S		P	I	W						12				T	V	122	10	10-66		
10S/03W-31N02S		P	U	U				19		12				N		122	10	10-66		
10S/03W-31P01S			U	U		C		46		14				T	V	125	3	10-66		
10S/03W-31P02S			Z				D	0					1936	N		124		10-66		
10S/03W-31P03S			Z				D	0					1936	N		120		10-66		
10S/03W-31P04S	KNOW YOUR BIRLF	P	H	W				30		36	D	1956		J	T	225		3-66		
10S/03W-32A01S		P	Z					0			0			N		460		10-66		
10S/03W-32A02S	GORSUCH	P	U	U				91		8				N		420	21	10-66		
10S/03W-32R01S		P	Z					8		6				N		410	DRY	10-66		
10S/03W-32K01S	H.D.C.HERSEL	P	U	U				21		12				N		220	13	10-66		
10S/03W-32K02S	W.H.HAINES	P	H	W		P		29		60				J	S	230	12	10-66		
10S/03W-32K03S	H.D.C.HERSEL	P	U	U				11		66	W D			N		225	5	10-66		
10S/03W-32L01S	DR. MULLINS	P	I	W						48	W D			T	T	195	2	10-66		
10S/03W-32M01S	JANUARY	P	I	W				40		12			1920	T	T	175	14	10-66		
10S/03W-32M02S	JANUARY	P	U	U				19		12				N		175	13	10-66		
10S/03W-32R02S		P	Z					8		36				P	6	260	DRY	10-66		
10S/03W-32R03S		P	H							36				J	T	245	21	10-66		
10S/03W-33E01S	MRS. J.HARDY	P	I	W				490				C	1954	T	U	410		3-66		
10S/03W-33L01S	MRS. J.HARDY	P	U	U				111		12		C		N		450	94	3-66		
10S/03W-35A01S	A.J.BURGUICHER	P	U	U				67		12				N		285	53	11-66		
10S/03W-35A02S	A.J.BURGUICHER	P	U	U				186		8				N		285	50	11-66		
10S/03W-35B01S										12				T	U	275	50	11-66		
10S/03W-35C01S	ROBERT GRANT	P	I	W						12				T	V	263	P 66	11-66		
10S/03W-35C02S		P	U	U				89		14				N		270	55	11-66		
10S/03W-35D01S	ROBERT GRANT	P	I	W						10				T	U	262	59	11-66		
10S/03W-36N01S	N.MFZIN	P						182				C	1960	S	T	400	37	3-66		150
10S/04W-01A01S	R.ORDSON	P	U	U				60		58	D			T	T	583	22	3-66		
10S/04W-01B01S	FLORES	P	H	W				59		72	D			J	T	580	6	3-66		
10S/04W-01B02S	FLORES	P	H	W				51		48	D			J	6	590	16	3-66		
10S/04W-01B03S	J.B.PICKENS	P	H	W						36				J	T	585	11	3-66		
10S/04W-01B04S	J.B.PICKENS	P	U	U						65						580	8	3-66		
10S/04W-01B05S	W.S.ROSS	P	H	W				60		36	D	1958		J	T	635	18	3-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/04W-01806S	W.S.ROSS	P H W						70		36	D	1958	J S			590	27	3-66		
10S/04W-01807S	W.S.ROSS	P H W						46				D	1954	J S		580	3	3-66		
10S/04W-01808S	W.S.ROSS	P H W						30		60	D		J S			575	2	3-66		
10S/04W-01809S	W.S.ROSS	P H W						76		36	D		J S			580	23	3-66		
10S/04W-01H01S	R.DRSON	P U U						59		72	D		J 6			578	17	3-66		
10S/04W-01H02S	R.W.SCOFIELD	P H W						35		60	D		J S			545	6	3-66		
10S/04W-01J01S	A.FERGUSON	P H W						40		36						P 25		3-66		
10S/04W-01J02S	A.FERGUSON	P H W								10			J S			562		3-66		
10S/04W-01J03S		P I W								60			T U			540	0	3-66		
10S/04W-01J04S	R.J.LFSLIE	P U U								51	D		J S			515	4	3-66		
10S/04W-01J05S	G.CHANFY	P U U						35		60	D	1914	J S			540	18	3-66		
10S/04W-01R01S	W.W.TURLEY	P U U			C			10		60		1956	T			500	2	3-66		
10S/04W-01R02S	W.W.TURLEY	P I W						64		60	D		T T			508	10	3-66		
10S/04W-01R03S	W.W.TURLEY	P U U						35		48	D		N			510	6	3-66		
10S/04W-01R04S		P H W											J S			505		3-66		
10S/04W-01R05S	CHILDS	P U U						57		48	D		N			540	6	3-66		
10S/04W-01R06S	CHILDS	P U U								66	D		N			495	3	3-66		
10S/04W-04R01S		U U						30		72	D		N			380	19	3-66		
10S/04W-09J01S	CAMP PENDLETON	F U U						10		54	D		N			320	1	3-66		
10S/04W-11A01S	F.F.RUGG	P U U						40		36		1955	J S			560	9	3-66	12	
10S/04W-11J01S	HAMSON	P U U						40		36	D	1956	N			560	6	3-66		
10S/04W-12A01S	UPTOWN INC	N I W						14		60	D		T T			490	P 2	3-66		
10S/04W-12A02S	F.F.WELD	P H W						185		8	C	1965	S 6			520		3-66		
10S/04W-12F01S	JAMES FARNED	P U U				D		90				1963	N			665	8	3-66		
10S/04W-12F02S	JAMES FARNED	P U U				D		70			C	1963	N			650	4	3-66		
10S/04W-12H01S	RICHARD GRISFT	P H W								48	D					527		3-66		
10S/04W-12J01S		U U								14			J T			515		3-66		
10S/04W-12K01S	H.LAMR	P H W						22		48	D		P T			520	1	3-66		
10S/04W-12M01S	W.R.SHAW	P U U						29		54	D		J S			612	6	3-66		
10S/04W-12M02S	W.R.SHAW	P U U						20		54	D		J S			608	3	3-66		
10S/04W-12N01S	LLOYD ELLIS	P U U						69		60	D		J T			518	+1	3-66		
10S/04W-12N02S	LLOYD ELLIS	P U U						30		51	D		N			518	+1	3-66		
10S/04W-12P01S		U U						38		60	D		T 6			510	4	3-66		
10S/04W-13D01S	D.H.RUCHANAN	P U U						30		42	D	1949	C S			550	2	3-66		
10S/04W-13002S	MENSCHAERT	P U U						232		8			N			540	0	3-66		
10S/04W-13Z01S	HENRY NISHIZU	P Z			D			0				1950	N			535		3-66		
10S/04W-14A01S		P U U											J T			575	5	3-66		
10S/04W-14J01S		P U U						40		36			N			540	7	3-66		
10S/04W-17A01S	CAMP PENDLETON	F Z			D			0				1934	N			320		2-66		
10S/04W-21R01S	CAMP PENDLETON	F U U						33		36	D		N			165	6	2-66		
10S/04W-24A01S	HENRY NISHIZU	P U U			D			180		10	C	1951	N			460	20	3-66		
10S/04W-24K01S	V.FOLI	P U U						7		51	D		P 6			460	4	3-66		
10S/04W-24001S	SINCLAIR	P U U			P			29		36	D		T 3			415	1	3-66		
10S/04W-24Z01S	HENRY NISHIZU	P Z			D			0					N			520		3-66		
10S/04W-25H01S	E.RICHARDS	P U U						38		36	D		T			295	13	3-66	45	
10S/04W-25J01S	OSFR	P U U						56		36	D		T U			250	1	3-66		
10S/04W-26P01S	MANUEL YBARRA	P U U						120		12			T T			220	30	3-66		
10S/04W-26P02S	MANUEL YBARRA	P U U						59		36	D		N			220	31	3-66		
10S/04W-27E01S	E.WILMET	P						65		36	D	1950				170		50		
10S/04W-27F01S	E.WILMFT	P						125		12		1933				225		50		
10S/04W-27J01S	T.MAYEDA	P U U			C			379		8		1940	T T			320	84	3-66		
10S/04W-31J01S	CAMP PENDLETON	F U U						9		12			N			80	3	2-66		
10S/04W-31R01S	CAMP PENDLETON	F U U						12		12			N			55	13	10-65		
10S/04W-32R01S		P U U						78		12			N			55	9	2-66		
10S/04W-33C01S	SUTRO	P I W								10			T V			103	39	2-66		
10S/04W-33C02S	A.SUTRO	P U U			D			118		12	C	1952	N			70	21	2-66		
10S/04W-33C03S	A.SUTRO	P I W								14			T U			67	18	2-67		
10S/04W-33E01S		Z						10		48			N			75	ORY	2-66		
10S/04W-33G01S	ZAHNISER	P I W			C			62		12		1927	T V			58	0	2-66		
10S/04W-33G02S	ZAHNISER	P U U						60		12		1927	N			58	2	2-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
10S/04W-33G03S	G. ZAHNISER	P U U						45		16				T U		59	9	2-66		
10S/04W-33K01S		U U U						50		8				N		59	21	2-66		
10S/04W-33M01S	GOLDA ZAHNISER	P I W			C			190		12				T V		50		2-66		
10S/04W-34A01S	KROH-GATES	P I W						370		12		1942				235		3-66		
10S/04W-34A02S	KROH-GATES	P U U								36				J S		220	8	3-66		
10S/04W-34A03S	KROH-GATES	P U U						15		8				N		220	8	3-66		
10S/04W-34H01S	G.L. PORTER	P S W										1933		T U		160	108	3-66		
10S/04W-34Z01S		Z			D			0				1917		N		131		2-66		
10S/04W-34Z02S		Z						0				1909		N		90		2-66		
10S/04W-34Z03S		Z						0				1914		N		79		2-66		
10S/04W-35C01S	GEORGE RANMER	P H W						42		36		1957		J T		175	4	3-66		
10S/04W-35F01S	T. WACKERMAN	P U U						49		18	D	1950		P 6		137	22	3-66		
10S/04W-35G01S	R. FISHER	P I W						58		36	D	1936		T U		175	10	3-66		
10S/04W-35H01S	C.R. LINVILLE	P H W								60	D			T T		185	20	3-66		
10S/04W-35J01S	R. FISHER	P U U						200		8		1955		N		115	27	3-66		
10S/04W-35K01S	R. FISHER	P H W						68		36				T T		115		3-66		
10S/04W-35L01S	J. SANDERS	P U U						15		36				L 6		110	17	3-66		
10S/04W-35M01S	C. STOKES JR.	P H W						32		14		1962		J 5		140	29	3-66		
10S/04W-35M02S	M.F. JOHNSON	P H W						75		12		1941		J T		139	33	3-66		
10S/04W-35N01S	C. STOKES SR.	P H W			C			125		12				J S		125		3-66		
10S/04W-35P01S	J. SANDERS	P H W			C			300		8				S 5		108	50	3-66		
10S/04W-35P02S	HI HOPE RANCH	P I W						85		72	D	1958		T V		105	P 82	11-65		
10S/04W-35P03S	HI HOPE RANCH	P U U						79		16				N		105	P 73	11-65		
10S/04W-35P04S	HI HOPE RANCH	P Z						0		8				N		105		11-65		
10S/04W-35P05S	HI HOPE RANCH	P U U								8				N		105		11-65		
10S/04W-35P06S	HI HOPE RANCH	P U U						81		8				N		105	P 72	11-65		
10S/04W-35Q01S	HI HOPE RANCH	P U U						90		14				N		105	P 72	11-65		
10S/04W-35Q02S		U U						52		10				N		105	29	3-66		
10S/04W-35Q03S	R. FISHER	P I W								12				T U		100	24	3-66		
10S/04W-35R01S	R. FISHER	P U U			M			64		12				N		90	21	3-66		
10S/04W-35R02S	R. FISHER	P U U			C			58		12				N		103	27	3-66		
10S/04W-35R03S	R. FISHER	P I W			C			72		12				T U		100	25	3-66		
10S/04W-35R04S	R. FISHER	P U U								12				N		105	27	3-66		
10S/04W-35R05S	R. FISHER	P U U								12				T U		100	27	3-66		
10S/04W-35Z01S	R. FISHER	P Z						0						N		112		3-66		
10S/04W-35Z02S	R. FISHER	P Z						0						N		113		3-66		
10S/04W-36J01S		P H W								10				J T		165	P 21	3-66		
10S/04W-36K01S	T. WACKERMAN	P H W						54		36		1950		J S		160	24	3-66		
10S/04W-36K02S	T. WACKERMAN	P U U										1883		J T		133	15	3-66		
10S/04W-36K03S	T. WACKERMAN	P U U						17		36				N		126	1	3-66		
10S/04W-36K04S	T. WACKERMAN	P U U								36	D			J T		126	1	3-66		
10S/04W-36K05S	T. WACKERMAN	P U U						12		60				J S		126	1	3-66		
10S/04W-36N01S	HARRY SINGH	P I W								12				T U		111	25	3-66		
10S/04W-36N02S	HARRY SINGH	P I W								12				T V		112	21	3-66		
10S/04W-36P01S	HARRY SINGH	P I W								14				T U		110	19	3-66		
10S/04W-36Z01S	R. FISHER	P Z						0						N		121		3-66		
11S/01W-02N01S	MORROW	P H W						63		10		1958		J S		995	46	1-67		
11S/01W-03J01S	RANCHO ALFGRE	P U U						50		36	D	1959		S 5		1010	34	1-67		
11S/01W-04R01S	CAMP CAROLINE	P H W										0		J S		1755	17	1-67		
11S/01W-04C01S		P U U														1740		1-67		
11S/01W-04G01S	ANN HULBERT	P U U						36		48	W D			J T		1735	10	1-67		
11S/01W-04K01S	ANN HULBERT	P U U						47				0	1940	J T		1650	30	1-67		
11S/01W-04K02S	CARTER	P U U						65		36	W D	1955		J T		1660	51	1-67		
11S/01W-04K03S	CLEMONT	P U U						65			W D	1946		J T		1655	39	1-67		
11S/01W-04L01S	R. FISHER	P H W						40		36	W D			J T		1600		1-67		
11S/01W-04L02S										12						1620		1-67		
11S/01W-04N01S	MILLER	P U U						14		36	W D			N		1538	9	1-67		
11S/01W-04N02S	MILLER	P U U						27		36	D			J S		1540	11	1-67		
11S/01W-04N03S	R. OYKSTRA	P H W						101						J T		1565		1-67		
11S/01W-04N04S	QUIGLEY	P U U						35		36	W D			N		1550	32	1-67		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/01W-04N05S	A.M.ALLEN	P H W						27		36	W D		1949	J S		1525	12	1-67		
11S/01W-04N06S		P U U												N		1555		1-67		
11S/01W-04P01S		P U U								60	W D			J S		1575	9	1-67		
11S/01W-05F01S	L.WHITWER	P H W								36	D			S S		1625	35	11-66		
11S/01W-05J01S	UNDERWOOD RANCH	P H W						87		48	Ø			T T		1580	59	8-66		
11S/01W-05K01S	F.H.GREFN	P H W						83		36	Ø P			S S		1620		8-66		
11S/01W-05M01S	MRS.M.HELLUMS	P U U						78		8	C C			N		1500	16	8-66		
11S/01W-05M02S	MRS.J.JONES	P H W								12	C			J S		1520	70	9-66		
11S/01W-05M03S	L.WHITWER	P H W						63		48	Ø			T T		1580	28	11-66		
11S/01W-05M04S	L.WHITWER	P H W						40		36	D			S S		1555	13	11-66		
11S/01W-05N01S	MRS.M.HELLUMS	P H W						35		36	C Ø			J S		1500	15	8-66		
11S/01W-05N02S	MRS.M.HELLUMS	P H W						34		60	C Ø			J S		1490	10	8-66		
11S/01W-05N03S	EDITH CAMERON	P U U						51		48	Ø			J T		1490	15	9-66		
11S/01W-05N04S	EDITH CAMERON	P U U								48	C Ø			N		1490	10	9-66		
11S/01W-05N05S	EDITH CAMERON	P Z								48	C Ø			N		1500		9-66		
11S/01W-05P01S	HOBAN	P H W						55		36	Ø			J S		1500	20	8-66		
11S/01W-05P02S	R.C.KEIDEL	P U U						42		60	Ø			J T		1505	30	8-66		
11S/01W-05Q01S	H.R.HIRD	P U U						86		48	Ø Ø			J T		1535	28	8-66		
11S/01W-05Q02S	E.HURLEY	P U U						41		48	Ø			J T		1510	15	8-66		
11S/01W-05R01S	E.F.MICHALFX	P H W						68		36	W D		1953	S S		1580	44	12-66		
11S/01W-05R02S	DOROTHY DE MASS	P H W						22		48	C Ø			C T		1535	18	9-66		
11S/01W-05R03S	DOROTHY DE MASS	P H W						22		48	C Ø			C T		1530	17	9-66		
11S/01W-05R04S	DOROTHY DE MASS	P H W						51		Ø	Ø			J S		1525	35	9-66		
11S/01W-05R05S		P I W						70		60	X			T T		1530	39	8-66		
11S/01W-06A01S	R.C.CAVALIER	P H W								36	D		1945	T T		1612		11-66		
11S/01W-06C01S		P U U						54		36	Ø			J T		1515	24	11-66		
11S/01W-06E01S	J.WATSON	P H W						39		36	W D		1948	J T		1455		11-66		
11S/01W-06E02S	MRS.LEISSNER	P H W						31		W	Ø			S S		1462	21	11-66		
11S/01W-06E03S	MRS.LEISSNER	P U U						26		36	W D			N		1463	19	11-66		
11S/01W-06E04S		P H W						27		48	W D			J S		1475	4	11-66		
11S/01W-06E05S	J.OARLING	P U						36		36	W D			N		1480	12	11-66		
11S/01W-06F01S	G.ARMSTRONG	P S W						54		36	W D			J T		1480	8	11-67		
11S/01W-06G01S		P W												S		1515		11-66		
11S/01W-06H01S	W.NICHOLS	P H W						27		48	C Ø			J S		1505	5	8-66		
11S/01W-06H02S	C.CULLEN	P H W						206		8			1950	S S		1570	35	11-66		
11S/01W-06J01S	W.NICHOLS	P H W						58		36	Ø Ø			J T		1480	10	8-66		
11S/01W-06J02S	W.NICHOLS	P H W						26		X	Ø			J S		1480	5	8-66		
L K/01W-06J03S	W.NICHOLS	P U U						22		120	X Ø			N		1480	6	8-66		
11S/01W-06J04S	KULJIS RANCH	P H W						7		30	X Ø			J T		1500	2	8-66		
11S/01W-06J05S	KULJIS RANCH	P S W						40		8	Ø C			T S		1490		8-66		
11S/01W-06J06S	KULJIS RANCH	P U U						53		48	X Ø			P I		1495	25	8-66		
11S/01W-06K01S	W.NICHOLS	P U U						57		36	Ø Ø			J T		1490	3	8-66		
11S/01W-06L01S	E.SMITH	P H W						42		60	Ø Ø			J T		1480	4	8-66		
11S/01W-06L02S	E.SMITH	P U U						23		60	C Ø			J S		1480	5	8-66		
11S/01W-06L03S	R.T.JONES	P H W						30		60	C Ø			J S		1475	0	8-66		
11S/01W-06M01S		U U						31		48	C			J S		1415	15	8-66		
11S/01W-06M02S	GOLON	P H W						37		36	Ø Ø			J S		1437	13	8-66		
11S/01W-06M03S	JULIA RURALCARA	P U U						60		36			1952	J S		1405	17	8-66		
11S/01W-06M04S	W.C.AVERY	P H W						42		36	Ø Ø			J S		1390	19	8-66		
11S/01W-06N01S	MRS.K.BROWN	P H W						35	13	60				J S		1355	14	8-66		
11S/01W-06P01S		P U U						45		12	Ø C			N		1425	23	8-66		
11S/01W-06P02S	R.MEYER	P H W						35		48	C Ø			J T		1415	17	8-66		
11S/01W-06P03S	R.MEYER	P H W						66		48	C Ø		1948	T T		1420	36	8-66		
11S/01W-06Q01S	J.GORLE	P H W						85		72	C Ø			T T		1465	44	8-66		
11S/01W-06R01S		P U U						45		60	C Ø			J T		1470	21	8-66		
11S/01W-07A01S		P U U						47		48	C Ø			N		1440	35	9-66		
11S/01W-07A02S		P H W						51		36	Ø			J T		1420	24	9-66		
11S/01W-07A03S		P H W								48				J S		1420	26	9-66		
11S/01W-07A04S	T.BARCK	P H W						65	6	48	C Ø			J T		1450	40	9-66		
11S/01W-07A05S		P H W						58		60	C Ø		1935	J T		1440	33	9-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/01W-07A06S	M.GANG	P I W						45		48	W D			T T		1420	21	11-66		
11S/01W-07B01S	M.GANG	P U U						30		60	W D			N		1420	22	11-66		
11S/01W-07F01S	J.GOSWICK	P U U						43		60	X D			J S		1375	32	8-66		
11S/01W-07G01S	M.GANG	P H W						45						T T		1378		11-66		
11S/01W-07G02S	M.GANG	P U U						23		60	W D			N		1378	9	11-66		
11S/01W-07G03S	M.GANG	P U U						41		48	D			T S		1380	10	11-66		
11S/01W-07G04S	V C U SCHOOL	M I W						46		60	D			T T		1370	18	11-66		
11S/01W-07J01S		P U U						51		60	W D			N		1425	44	12-66		
11S/01W-07L01S		P P W			C			29		36	C			T T		1430	16	9-66		
11S/01W-07M01S		P H W						29		36	C			T U		1415	14	9-66		
11S/01W-07N01S	R.S.TURNER	P H W						38		72	W D			J S		1350	P 21	11-66		
11S/01W-07N02S	R.S.TURNER	P I W						40		48	W D			T U		1320	7	11-66		
11S/01W-07P01S	BETTY OLING	P H W			C			20		24	W D			J S		1340	6	11-66		
11S/01W-07P02S	J.F.AUSTIN	P U U						60		36	W D	1946		J T		1330	10	11-66		
11S/01W-07P03S	J.F.AUSTIN	P U U						60		36	W D			N		1330	10	11-66		
11S/01W-07Q01S	S O C HWY DEPT	C U U								48	W D			J S		1355	13	11-66		
11S/01W-07Q02S	PAUL GENTILE	P H W						45		60	W D	1935		J T		1360	19	11-66		
11S/01W-07R01S		P U U						60		36	W D			J T		1385	28	12-66		
11S/01W-07R02S		P U U												J S		1400	37	12-66		
11S/01W-08A01S	C.SMITH	P I W			D			62	28	8	F C	1963		J T		1500	19	12-66		
11S/01W-08A02S	C.SMITH	P H W						33		8	F C	1963		S S		1485	14	12-66		
11S/01W-08A03S	JONES	P I W						100		8	C			S S		1495	14	12-66		
11S/01W-08B01S	M.W.OAHL	P I W								48	W D			T U		1470	22	12-66		
11S/01W-08B02S		P U U						15		48	W D			C S		1478	5	12-66		
11S/01W-08B03S		P U U						54		72	W D			J T		1465	17	12-66		
11S/01W-08C01S	JOHN WOODS	P H W								60	W D			J T		1460	29	12-66		
11S/01W-08C02S	MCREF	P U U								36	W D			J T		1465	32	12-66		
11S/01W-08C03S	WESTERN PROP	P U U						57		48	W D			J S		1470	30	12-66		
11S/01W-08C04S	WESTERN PROP	P U U								36	W D			J T		1467	31	12-66		
11S/01W-08D01S		P U U						41	2	48	C			J T		1445	33	9-66		
11S/01W-08D02S	D.C.PERKINS	P U U						48		36	W D			J S		1460	34	12-66		
11S/01W-08D03S	D.C.PERKINS	P U U						32		72	W D			N		1460	24	12-66		
11S/01W-08F01S	D.A.GREEN	P H W						59		36	W D	1958		T T		1450	35	12-66		
11S/01W-08G01S	DONATS	P U U								36	W D			N		1440		12-66		
11S/01W-08G02S	J.MANNING	P H W						27		36	W D			J S		1440		12-66		
11S/01W-08G03S	J.MANNING	P U U						62		72	W D			J T		1455	37	12-66		
11S/01W-08G04S	G.BROOMELL	P I W						75		36	W D			T T		1460	25	12-66		
11S/01W-08G05S	M.W.OAHL	P I W						58		36	W D			T T		1460	15	12-66		
11S/01W-08J01S	J.P.HALFY	P U U						40		60	W D			N		1430	31	12-66		
11S/01W-08J02S	W.T.GALTS	P H W						52		36	W D	1946		J T		1420	15	12-66		
11S/01W-08J03S	MAVARD	P U U						67		36	W D			T T		1420	5	12-66		
11S/01W-08K01S	MARSHAN	P U U						68		48	D			N		1440	32	12-66		
11S/01W-08K02S	MARSHAN	P U U						68		54	W D			N		1430	28	12-66		
11S/01W-08L01S	D.CORPORON	P I W								36	W D			T T		1430	33	12-66		
11S/01W-08L02S	A.BDYD	P U U								36	W D			J S		1455	52	12-66		
11S/01W-08L03S	T.F.JARVIS	P H W								60	W D			J S		1440	34	12-66		
11S/01W-08N01S		P U U						58		60	W D			T S		1395	18	12-66		
11S/01W-08N02S		P U U						61		36	W D			T U		1390	27	12-66		
11S/01W-08P01S	D.CORPORON	P I W						55		36	W D			J T		1398	22	12-66		
11S/01W-08P02S		H W								W D				J S				12-66		
11S/01W-08P03S	D.CORPORON	P U U								W D				T T		1407	29	12-66		
11S/01W-08P04S		P H W												J S		1407	29	12-66		
11S/01W-08Q01S	D.CORPORON	P U U						43		84	W D			J T		1415	34	12-66		
11S/01W-08Q02S	J.P.HALEY	P I W						98		54	W D	1942		T T		1418	34	12-66		
11S/01W-08R01S	J.P.HALEY	P H W						101		36		1958		J T		1425	25	12-66		
11S/01W-08R02S	R.T.WASHBURN	P U U						68		36	W D			N		1422	6	12-66		
11S/01W-08R03S	R.T.WASHBURN	P U U						60		36	W D			T U		1420	13	12-66		
11S/01W-08R04S	R.T.WASHBURN	P U U						71		36	W D			N		1425	15	12-66		
11S/01W-09D01S	G.BROOMELL	P I W						80		36	W D			T T		1540	31	12-66		
11S/01W-09D02S	R.K.KNIGHTON	P H W						50		110	W	1955		J T		1535	10	12-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/01W-09F01S	F. R. HAGATA	P U U						35		48 W D		1948	S 5		1459	2	12-66			
11S/01W-09F02S	F. R. HAGATA	P U U						34		96 W D			N		1460	1	12-66			
11S/01W-09F01S		P								60 W D			P 5		1520		12-66			
11S/01W-09H01S	COCKS	P H W								36 W D			S 5		1565	43	12-66			
11S/01W-09H02S		P U U								48 W D			J S		1540	20	12-66			
11S/01W-09H03S		P U U						105				D	J T		1610	91	12-66			
11S/01W-09J01S	C. C. RECKER	P H W						58		36 W H		1958	S 5		1560	32	12-66			
11S/01W-09K01S	HARRY CHENEY	P H W						52		36 W D			J T		1490	12	12-66			
11S/01W-09K02S	HARRY CHENEY	P U U						47		36 W D			S 5		1485	19	12-66			
11S/01W-09L01S	R. T. WASHBURN	P U U						63		60 W D			T T		1480	14	12-66			
11S/01W-09L02S	R. T. WASHBURN	P U U			C			58		66 W D		1929	J T		1470	14	12-66			
11S/01W-09L03S	R. T. WASHBURN	P I W						77		43 W D			T U		1465	14	12-66			
11S/01W-09L04S	R. T. WASHBURN	P U U						40		36 W D			N		1470	18	12-66			
11S/01W-09L05S	R. T. WASHBURN	P U U						56		36 W D			N		1475	12	12-66			
11S/01W-09M01S	R. T. WASHBURN	P U U						68		36 W D			T T		1475	7	12-66			
11S/01W-09M02S	D. HARRIS	P U U						59		48 W D			N		1458	12	12-66			
11S/01W-09M03S	G. BRODMELL	P U U						80		36 W D			T T		1450	6	12-66			
11S/01W-09N01S	R. T. WASHBURN	P U U						57		36 W D			N		1455	7	12-66			
11S/01W-09N02S	R. T. WASHBURN	P U U						66		48 W D			T T		1440	1	12-66			
11S/01W-09N03S	R. T. WASHBURN	P U U						86		36 W D			T T		1430	5	12-66			
11S/01W-09P01S	R. T. WASHBURN	P U U						52		48 D		1946	T T		1462	7	12-66			
11S/01W-09P02S	R. T. WASHBURN	P U U						47		60 W D		1935	T T		1450	10	12-66			
11S/01W-09P03S	R. T. WASHBURN	P I W						55		42 W D		1946	T U		1450	8	12-66			
11S/01W-09P04S	R. T. WASHBURN	P U U						163		10 C		1944	N		1450	8	12-66			
11S/01W-09P05S	R. T. WASHBURN	P U U						17		72 W D			N		1450	3	12-66			
11S/01W-09P06S	R. T. WASHBURN	P U U						55		36 W D			T T		1455	9	12-66			
11S/01W-09Q01S	J. GARLAND	P U U			C			18		36 W D			N		1480	11	12-66			
11S/01W-09Q02S	DR. HUTH	P H W								36 W D			J S		1470	10	12-66			
11S/01W-09Q03S	BINA CARTER	P H W											M T		1483	9	12-66			
11S/01W-09R01S	A. MARSHBURN	P H W								48 W D			J S		1507	24	12-66			
11S/01W-09R02S	SDRENSON	P H W						43					J S		1490					
11S/01W-09R03S	G. NEILEY	P H W						80		36 W D		1955	J T		1485	13	12-66			
11S/01W-09R04S		P H W											J S		1490		12-66			
11S/01W-10E01S	BRAND	P H W								48 W D			J S		1600	19	12-66			
11S/01W-10M01S	DR. WHITING	P H W						65		36 W D			J T		1542	36	12-66			
11S/01W-10M02S		P Z						44		38 W D			N		1561	DRY	12-66			
11S/01W-10N01S	RINCON SPRGS CD	N U U						90		36 W			T T		1535	45	12-66			
11S/01W-10N02S	RINCON SPRGS CO	N U U						70		48 W			J T		1525	44	12-66			
11S/01W-10N03S		P								36 W D			J S		1520		12-66			
11S/01W-10N04S	JDHNSON	P								36 W D			J S		1505					
11S/01W-10N05S		P											J T		1510		12-66			
11S/01W-10P01S	W. FRANKLAND	P H W								36 W D			J S		1495	33	12-66			
11S/01W-11D01S	K. THURSTON	P I W			C			120		12 C			T U		960		1-67			
11S/01W-11E01S	K. THURSTON	P I W			C			70		60 W D		1949	M T		980	19	1-67			
11S/01W-11E02S	K. THURSTON	P U U						161		7 H		1966	N		1000	17	1-67			
11S/01W-11E03S	K. THURSTON	P U U						400		7 H		1966	N		970	25	1-67			
11S/01W-11E04S	K. THURSTON	P I W						65		36 W D		1952	T T		1010	60	1-67			
11S/01W-12N01S		H W								48 W D			C 3		1560	2	1-67			
11S/01W-13C01S	F. NELSON	P U U						15		36 W D			C 3		1600	4	1-67			
11S/01W-14F01S															1940					
11S/01W-14K01S	E. HILL	P H W						90		12			J T		1940	5	1-67			
11S/01W-15801S		P H W											J T		1430	11	1-67			
11S/01W-15C01S	T. D. CULLDINS	P H W						65					J T		1520		12-66			
11S/01W-15C02S	S. AHERN	P H W						90		36 W D			J T		1525	57	1-67			
11S/01W-15C03S	H. QUICK	P H W						59		36 W D			J S		1525	43	1-67			
11S/01W-15D01S	F. D. SCHREIDER	P H W						38		36		1950	J S		1505	24	12-66			
11S/01W-15E01S		P													1550					
11S/01W-15Q01S	HALDERMAN	P H						100					D		1650					
11S/01W-15Q02S	ARMSTRONG	P U U								36 W D			J T		1645	49	1-67			
11S/01W-15R01S	R I A	U U						39		8			N		1675	19	1-67			

State well number	Owner or user	Ownership	Use of water	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well		
																		Gallons per minute	Drawdown (feet)	
11S/01W-16A01S	N.A.ANDREWS	P	H	W						D		T	T	1495	23	12-66				
11S/01W-16A02S	N.A.ANDREWS	P	U	U			24		66	D		N	N	1492	13	12-66				
11S/01W-16A03S		P	U	U			62		10			J	S	1500	18	12-66				
11S/01W-16B01S	HILLTOP RANCH	P	H	W		D	110	44	8	F	C	1949		1480		12-66				
11S/01W-16B02S	MONTE VISTA RAN	P		W		C	55							1480		12-66				
11S/01W-16D01S	HUNING	P	U	U			53		36				N	1430	24	12-66				
11S/01W-16D02S	HUNING	P	U	U			57		72	W	D		T	T	1425	15	12-66			
11S/01W-16D03S	HUNING	P	H	W			32		43	W	D			1460	27	12-66				
11S/01W-16D04S	HUNING	P	U	U			57		36	W	D		J	T	1445	19	12-66			
11S/01W-16D05S	HUNING	P	U	U			54		78	W	D		N	1440	20	12-66				
11S/01W-16E01S			U	U			59		36	W	D		N	1470	11	12-66				
11S/01W-16F01S	KORR	P	I	W			59		60	W	D		T	U	1480	14	12-66			
11S/01W-16F02S	KORR	P	U	U					72	W	D		J	T	1478	21	12-66			
11S/01W-16G01S	KORR	P	I	W			74		48	W	D		T	U	1498	22	12-66			
11S/01W-16G02S	KORR	P	U	U			35		36	W	D		J	S	1492	22	12-66			
11S/01W-16K01S	KORR	P	U	U			35		36	W	D		T	U	1515	18	12-66			
11S/01W-16P01S	E. JOHNSON	P	H	W			22		36	W	D	1958	J	S	1660	FLOW	12-66			
11S/01W-16Q01S	H.F. PIRCE	P	H	W			26		60	W	D		J	S	1590	17	12-66			
11S/01W-17A01S	ROCK HILL RANCH	P	U	U			50		24				N	1420	27	12-66				
11S/01W-17A02S	ROCK HILL RANCH	P	I	W			104		36		D		T	U	1420	28	12-66			
11S/01W-17C01S	C.R. WILSON	P	H	W			147		8			1964	S	T	1392	47	12-66			
11S/01W-17C02S	J.R. NELSON	P	H	W			45							1400		12-66				
11S/01W-17C03S	ROCK HILL RANCH	P	U	U			43		36	W	D		N	1398	25	12-66				
11S/01W-17C04S	P. DE FALCO	P	U	U			38		17				N	1382	22	12-66				
11S/01W-17D01S	J.P. KIRK	P	I	W			86			W	D		T	U	1375	38	11-66			
11S/01W-17D02S	J.P. KIRK	P	I	W			45		36	W	D		T	U	1370	27	11-66			
11S/01W-17D03S	J.P. KIRK	P	U	U					60	W	D		J	S	1385	38	11-66			
11S/01W-17D04S	J.P. KIRK	P	I	W			110		84	W	D		T	U	1382	P	36	11-66		
11S/01W-17E01S	R. LIVINGSTON	P	U	U		D	86		6	C	1962		P	6	1475	39	12-66			
11S/01W-17E02S	R. LIVINGSTON	P	H	W			67		36	W	D		T	T	1380	21	11-66			
11S/01W-17F01S	P. DE FALCO	P	U	U			122		8			1960	N	1420	9	12-66				
11S/01W-17F02S	P. DE FALCO	P	H	W			38		36	W	D	1960	C	S	1398	21	12-66			
11S/01W-17F03S	P. DE FALCO	P	U	U			69		8			1960	N	1398	21	12-66				
11S/01W-18A01S	J.P. KIRK	P	I	W			86		36	W	D		T	U	1365	35	11-66			
11S/01W-18C01S	BETTY DLING	P	H	W			22		60	W	D		J	S	1340	15	11-66			
11S/01W-18M01S	HODGES	P	U	U			29		8				N	1323	9	11-66				
11S/01W-18M02S	F.J. LAWSON	P	U	U			22		36	W	D		J	S	1305	2	1-67			
11S/01W-18M03S	P. RAJOVICH	P	U	U			16		48	W	D		P	S	1300	0	1-67			
11S/01W-18M04S	P. RAJOVICH	P	U	U			33		36	W	D		N	1298	1	1-67				
11S/01W-18M05S	G. CARTER	P	U	U						W	D		N	1295	3	1-67				
11S/01W-18N01S	HODGES	P	U	U			26			W	D		P	6	1300	13	11-66			
11S/01W-18N02S	HODGES	P	U	U			8		36	W	D		N	1312	2	11-66				
11S/01W-18N03S		P	U	U			30		36	W	D		P	6	1305	21	11-66			
11S/01W-18N04S	HODGES	P	I	W			69		36	W	D		T	U	1295	22	11-66			
11S/01W-18N05S	PARSON	P	H	W						W	D		J	S	1290	9	1-67			
11S/01W-18P01S	HODGES	P	I	W			62		36	W	D		J	T	1310	40	11-66			
11S/01W-19C01S	W. SPERLING	P	H				57		36	W	D		J	S	1310		1-67			
11S/01W-19C02S	SEAMAN	P	I	W					10				T	T	1310	16	1-67			
11S/01W-19C03S	G. BARRFTT	P	U	U					36		D			1315		1-67				
11S/01W-19D01S	T. WALLACE	P	U	U		C	60		36	W	D	1952	J	S	1310	14	1-67			
11S/01W-19D02S	T. WALLACE	P	U	U					36	W	D		N	1310	13	1-67				
11S/01W-19D03S	T. WALLACE	P	U	U			45		36	W	D		N	1305	13	1-67				
11S/01W-19D04S	WARREN	P	H	W					36	W	D		J	S	1305		1-67			
11S/01W-19D05S		P	U	U			48		60	W	D		P	3	1310	14	1-67			
11S/01W-19D06S	M. STEVENS	P	U	U			37				D		J	1315	12	1-67				
11S/01W-19E01S		P												1315		1-67				
11S/01W-19E02S	L.F. BROWN	P	U	U			43		36	W	D		J	S	1315	16	1-67			
11S/01W-19E03S	W.J. GILFS	P	U	U			45		36	W	D		J	S	1320	6	1-67			
11S/01W-19E04S	MASON	P	U	U			54		36	W	D	1955	J	S	1360	8	1-67			
11S/01W-19E05S	EDNA HILL	P	H	W					8				J	1	1330	16	1-67			



State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below 1sd)	Depth cased (feet below 1sd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of 1sd (feet)	Water level (feet below 1sd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/01W-19H01S	TOOD	P	H	W						36	W	D		J	S	1355			1-67	
11S/01W-19H02S	BARRETT	P	U	U						36	W	D		N		1358			1-67	
11S/01W-19K01S	STRUM	P	H	W		C		42		36	W	D	1945	J	T	1360	10		1-67	
11S/01W-19L01S		P	U	U				18		36	W	D		N		1400	3		1-67	
11S/01W-19M01S	SIDNEY DENNIS	P														1360			1-67	
11S/01W-20G01S		P	U	U						60	W	D		J	S	1400	5		1-67	
11S/01W-20H01S		P	U	U						8				J	T	1460	8		1-67	
11S/01W-21E01S	ANDERSON	P	H	W				6		36	W	D		J	T	1500	2		1-67	
11S/01W-21G01S	DR. RUNZEL	P	I	W										J	T	1545	P 40		1-67	
11S/01W-21G02S	DR. RUNZEL	P	I	W						42	W	D		T	T	1565	P 17		1-67	
11S/01W-21H01S	RATES BROS.	P														1580				
11S/01W-21K01S	F. WARD	P	H	W							W	D	1956	J	S	1525			1-67	
11S/01W-21L01S	DR. RUNZEL	P	I	W				53		36	W	D		J	T	1520			1-67	
11S/01W-21M01S	DR. RUNZEL	P	U	U				36		36	W	D		N		1500	10		1-67	
11S/01W-22B01S	D. R. ARMSTRONG	P	U	U				78		10	F	D	1953	J	S	1630	48		1-67	
11S/01W-22B02S	MRS. CONWAY	P	U	U				60		36	W	D	1950	J	S	1630	46		1-67	
11S/01W-22B03S	MRS. CONWAY	P	U	U				90		48	W	D		T	S	1630	45		1-67	
11S/01W-22E01S	RONALD RICHARDS	P	I	W		C		64		36	W	D		T	U	1595	P 37		1-67	
11S/01W-22E02S	RONALD RICHARDS	P	I	W		C	D	107		8	C	1962		T	U	1601	33		1-67	
11S/01W-22E03S	RONALD RICHARDS	P	Z					6		36	W	D		P		1595	DRY		1-67	
11S/01W-22E04S	RONALD RICHARDS	P	U	U				64		36	W	D		N		1600	44		1-67	
11S/01W-22F01S	RAINBOW CHEM CO	N	I	W				69		36	W	D		M	U	1615	32		1-67	
11S/01W-22G01S	F. DIENCKEL	P	U	U						36	W	D		N		1625			1-67	
11S/01W-22G02S	F. DIENCKEL	P	H	W		C		75		36	W	D	1956	J	T	1625	48		1-67	
11S/01W-22H01S	B I A	F	U	U				40		8				J	S	1660	35		1-67	
11S/01W-22H02S	B I A	F	H	W						48	W	D		J	S	1660	15		1-67	
11S/01W-22J01S	B I A	F	H	W				75		36	W	D	1950	J	T	1678	28		1-67	
11S/01W-22K01S		P	H	W										J	T	1630	37		1-67	
11S/01W-22K02S	L. PERFA	P	H	W				52		36	W	D	1956	T	T	1665	22		1-67	
11S/01W-22L01S		P	U	U						36	W	D		S	S	1635	39		1-67	
11S/01W-22L02S	JAMES RATES	P	H	W				60		36	W	D		J	S	1635	41		1-67	
11S/01W-22Q01S		P	H	W						48	W	D	1950	J	S	1670	13		1-67	
11S/01W-22R01S	B I A	F	U	U				26		36	W	D		J	S	1675	8		1-67	
11S/01W-23A01S	PINTER	P	U	U				60		36	W	D		J		2050	43		1-67	
11S/01W-23B01S	PINTER	P	H	W				36		36	W	D		J	T	1975	P 25		1-67	
11S/01W-23P01S	T. WARREN	P	H	W										J	S	1850	30		1-67	
11S/02W-01D01S	L. REMY	P	H	W				29		48	W	D		J	S	1063	14		8-66	
11S/02W-01D02S	L. REMY	P	H	W				82		48				J	S	1060	5		8-66	
11S/02W-01J01S		P	U	U				40		36	W			N		1370	17		8-66	
11S/02W-01J02S	MRS. VESPER	P	I	W										T	T	1390			8-66	
11S/02W-01J03S		P	U	U				30		72	W	D		N		1380	15		8-66	
11S/02W-01L01S		P	U	U				34		44	W	D		P	U	1100	24		8-66	
11S/02W-01R01S	W. E. TIZARD	P	H					32		60	W	D	1883	T	T	1335	19		8-66	
11S/02W-02C01S	J. CUMMINGS	P	H	W				90		08				J	S	995	15		8-66	
11S/02W-02G01S	WITCHER	P	H	W						08				J	T	1015	FLOW		8-66	8
11S/02W-02H01S	JEFFRIES	P	U	U				105		08			1965	N		1060	21		8-66	
11S/02W-03A01S	B. B. CHAPMAN	P	U	U				35			W	D		J	S	995	10		8-66	
11S/02W-03C01S	JOHN VREKEN	P	Z					20		58	W	D		N		1235	DRY		8-66	
11S/02W-03C02S	HOWARD WIKFN	P	Z					43		36	W			P		1220	DRY		8-66	
11S/02W-03F01S		P	Z					22		18	X					1410	DRY		8-66	
11S/02W-03F02S		P	H	W				42		24	W	D	1947	P	1	1370	16		8-66	
11S/02W-03G01S		P	H	W						10				P	3	1380	20		8-66	
11S/02W-03G02S		P	U	U				168		6				N		1380	20		8-66	
11S/02W-04B01S	J. BLACKINTON	P	U	U				30		48				T	3	1100	18		8-66	
11S/02W-04B02S	J. BLACKINTON	P	H	W				30		36	W	D		P	S	1080	10		8-66	
11S/02W-04B03S		P	U	U				12		51	W	D		P	6	1075	6		8-66	
11S/02W-04B04S		P	U	U				20		36	W	D		J	S	1075	7		8-66	
11S/02W-04B05S		P	H	W				23		36	W	D		P	S	1080	10		8-66	
11S/02W-04E01S	C. R. LIEN	P	U	U				34		48				N		585	15		8-66	
11S/02W-04E02S	C. R. LIEN	P	U	U				16		42				N		585	14		8-66	

State well number	Owner or user	Ownership	Use of water	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																		Gallons per minute	Drawdown (feet)
11S/02W-04R01S			U U				25		43	W D			P 1		1200	20	8-66		
11S/02W-05C01S	BERRY		P H W				45		36	W D			J S		525	22	8-66		
11S/02W-05F01S	J.P.WYATT		P H W				250		8			1956	S T		490	20	8-66		
11S/02W-05F01S	J.P.WYATT		P U U				125		6			1966	N		510	25	8-66		
11S/02W-05F02S	J.P.WYATT		P J W			D	178		7			1963	S U		495		8-66		
11S/02W-05F03S	J.P.WYATT		P U U			C	22		7				N		495	14	8-66		
11S/02W-05F04S	J.P.WYATT		P H W				120		8			1951	S T		500	P 23	8-66		
11S/02W-05F05S	J.P.WYATT		P				120					1951			500		8-66		
11S/02W-05F06S							110		6	X			N		525	32	8-66		
11S/02W-05G01S	C.R.LIFEN		P H W				52						J T		515	P 20	8-66		
11S/02W-05H01S	C.R.LIFEN		P U U				80		6				J S		585	14	8-66		
11S/02W-05H02S	C.R.LIFEN		P U U				24		50	W D			N		585	15	8-66		
11S/02W-05K01S	C.R.LIFEN		P H W				268		7			1960	S T		535	10	8-66		
11S/02W-05N01S	T.CIARRA		P H W			D	118		7	H		1963	S S		1180	83	8-66		
11S/02W-05Q01S	C.R.LIFEN		P H W				50		100	W D			J S		560	5	8-66		
11S/02W-06F01S	CIRCLE R GOLF		N U U				240		8	C		1956	T U		455		3-66		
11S/02W-06F02S	CIRCLE R GOLF		N H W				76		36	D		1956	T T		462		4-66		
11S/02W-06F01S	DLE HANSON		P U U				40		20	C		1953	T U		465		8-66		
11S/02W-06G01S	RANCHO EL DORADO		P H W				40		12			1955	T S		480		8-66		
11S/02W-06Q01S			P U U				48		8			1961	N		1170	+1	8-66		
11S/02W-06Q02S			P U U				12		96	W D			N		1176	11	8-66		
11S/02W-07R01S	GERDETZ		P H W				20		36	D			P 3		1200	13	8-66		
11S/02W-07N01S	TLEKIEW CORP		N U U				250		8				S S		532	7	3-66		
11S/02W-08K01S	MRS.R.PALMER		P H W						10				J S		1470	P 73	9-66		
11S/02W-08K02S	A.J.RORINSON		P H W			D	220		6	C		1954	J S		1470	90	9-66		
11S/02W-08K03S	H.L.HOOGES		P U U				8		36	W			C 3		1420	6	9-66		
11S/02W-08K04S	H.L.HOOGES		P U U				3		70	W D			C		1400	2	9-66		
11S/02W-08Q01S	ANTHONY RIISFTF		P H W				30		48	W D			P S		1475	20	9-66		
11S/02W-09J01S	F.MORRILL		P H W				29		60	W D			J T		900	P 22	8-66		
11S/02W-09J02S	SADEN		P U U				17		36	D			N		890	14	8-66		
11S/02W-09K01S	SADEN		P H W						6				J T		880	14	8-66		
11S/02W-09R01S	F.MORRILL		P U U				16		48	W D			N		910	13	8-66		
11S/02W-10C01S	D.BRYANT		U U				235		8				N		1340	231	8-66		
11S/02W-10C02S			P Z				22		54	W			P		1140	DRY	8-66		
11S/02W-10D01S	D.L.WILKES		P H W				15			D			C 3		1230	4	8-66		
11S/02W-10D02S	D.L.WILKES		P U U				13		48	W D			N		1220	5	8-66		
11S/02W-10N01S	GEORGE ZFLMER		P H W						60	W			T T		940	13	8-66		
11S/02W-11A01S	MIZPAH RANCHO		P U U				61			D			T T		1325	33	8-66		
11S/02W-11A02S			P U U				20		72	W D			C 3		1310	12	8-66		
11S/02W-11A03S			P U U				26		36	W D			N		1340	22	8-66		
11S/02W-11G01S	LILAC ENTRP		N J W				57			D			T T		1310	P 47	8-66		
11S/02W-11G02S	LILAC ENTRP		N J W							D			T T		1310		8-66		
11S/02W-11K01S	LILAC ENTRP		N I W				11		36	D			T T		1290	P 3	8-66		
11S/02W-11R01S	M.J.BADGER		P S W				16		16				P 6		1255	10	8-66		
11S/02W-12A01S	MURPHY		P U U				37		84	W D			N		1300	19	8-66		
11S/02W-12O01S	RULGARELLI		P U U				50		48	W D			P 5		1405	8	8-66		
11S/02W-12E01S	H.R.GOLEM		P U U				29		290	W D		1900	J S		1350	8	8-66		
11S/02W-12E02S	RULGARELLI		P U U				43		36	W D			N		1365	10	8-66		
11S/02W-12F01S	V.GONZALEZ		P H W				52		57	D			J S		1365	48	8-66		
11S/02W-12G01S			P U U				6		60	W D			N		1125	6	8-66		
11S/02W-12G02S			P U U				33		12				J		1125	7	8-66		
11S/02W-12L01S	DAVID LIPKIN		P U U				46		10				J S		1255	22	8-66		
11S/02W-12L02S	A.TEMPEL		P H W				22		60	D			J S		1360	6	8-66		
11S/02W-12Q01S	W.MCMANN		P U U				27		84	W D			N		1265	11	8-66		
11S/02W-12Q02S	D.N.WINGO		P H W				105		12	C			J T		1285	22	8-66		
11S/02W-13A01S			P U U				28			D			N		1315	17	8-66		
11S/02W-13B01S			Z			D	0						N		1310		8-66		
11S/02W-13B02S	W.MCMANN		P U U							D			P 6		1290		8-66		
11S/02W-13B03S	W.MCMANN		P U U				36		36	W D			J S		1280	4	8-66		
11S/02W-13B04S	W.MCMANN		P U U				14		60	W D			N		1285	9	8-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/02W-13R05S	F.F.JAGGERS	P	H	W				29		4R				J	S	1290	11	8-66		
11S/02W-13R06S	F.F.JAGGERS	P	U	U				20		60	W	D		C		1295	11	8-66		
11S/02W-13R07S	O.N.WINGO	P	U	U				108		10		C	1946	N		1290	7	8-66		
11S/02W-13C01S	J.C.THOMPSON	P	U	U				64		R				J	S	1310	34	8-66		
11S/02W-13C02S	THOMPSON	P								36	W			J	S	1280	20	8-66		
11S/02W-13C03S	J.J.SMITH	P	H	W				38		60	D	1936		J	S	1280	22	8-66		
11S/02W-13C04S	K.RETHERFORD	P	U	U							D	1935		N		1300		8-66		
11S/02W-13H01S	R.W.HIGHLANDS	P	U	U				43		36	D	1955		J	S	1290	13	8-66		
11S/02W-13H02S		P	H													1290		8-66		
11S/02W-13J01S	W.MCMANN	P	H	W				16		48	W	D		J	S	1310	P 6	8-66		
11S/02W-13J02S	R.LAFODD	P		W												1290		8-66		
11S/02W-13J03S	SPERATOS	P	U	U				31		48	D			N		1290	12	8-66		
11S/02W-13J04S	HENRY SCHILFR	P	H	W				41		66	W	D		J	S	1290	14	8-66		
11S/02W-13K01S		P														1285		8-66		
11S/02W-13P01S		P	U	U				68		32	W	D		N		1335	51	8-66		
11S/02W-13R01S	HENRY SCHILFR	P	I	W		C		72		42	W	D	1957	T	U	1290	16	8-66		
11S/02W-13R02S	HENRY SCHILFR	P	I	W				75		72	W	D		T	T	1295	P 24	8-66		
11S/02W-14R01S	E.J.ALLEN	P	I	W				63			D			T	T	1250	21	8-66		
11S/02W-14R02S	E.J.ALLEN	P	U	U				28		28				N		1250	20	8-66		
11S/02W-14R03S	E.J.ALLEN	P	I	W				49		36	W	D		T	T	1270	22	8-66		
11S/02W-14R04S	E.J.ALLEN	P	U	U				26		28				N		1270	22	8-66		
11S/02W-14R05S	E.J.ALLEN	P	I	W						8				J	T	1275	22	8-66		
11S/02W-14C01S		P	U	U				18		54	W			N		1255	18	8-66		
11S/02W-14E01S	J.G.JONES	P	U	U				32		60	W	D	1930	J	S	1230	16	8-66		
11S/02W-14G01S	E.J.ALLEN	P	I	W				76		36				T	U	1255	40	8-66		
11S/02W-14K01S	RALPH SCALTER	P	H	W						36	W	D		J	T	1295	9	8-66		
11S/02W-14Q01S	C.W.FRACE	P	H	W				45		60	W	D	1933	J	S	1320	20	8-66		
11S/02W-15C01S	E.LEWIS	P	H	W				40		48	W			J	S	1020	20	8-66		
11S/02W-15C02S	F.LEWIS	P	H	W						8				S	S	1010	25	8-66		
11S/02W-15D01S	R.J.FRAZIER	P	H	W						6				S	S	1010		8-66		
11S/02W-17B01S			U	U				26		40	W	D		N		1415	24	9-66		
11S/02W-17D01S		P	U	U				95		14				N		1540	54	9-66		
11S/02W-17G01S	REPUBLIC DEL CO	N		Z				46		36	W	D		N		1310	DRY	9-66		
11S/02W-17K01S	W.W.WATSON	P	U	U				42		55	W	D		N		1355	29	9-66		
11S/02W-17K02S	W.W.WATSON	P	H	W				74		36	W	D	1950	J	S	1375	38	9-66		
11S/02W-17N01S	REPUBLIC DEL CO	N	R	W				102		36	W	D		T		1310	P 99	9-66	75	
11S/02W-18E01S	PROCTOR	P	H	W						48	W	D		P	I	555	10	9-66		
11S/02W-18E02S		P	U	U				35		84	W	D		N		970	9	9-66		
11S/02W-18N01S	J.S.GREENWALD	P	H	W				80		7				S	T	715	11	9-66		
11S/02W-18N02S	J.S.GREENWALD	P	U	U						36	W	D		N		713	6	9-66		
11S/02W-18N03S	FRANK BERR	P	H	W								D		C	S	680		9-66		
11S/02W-19C01S	J.W.DODLEY	P	U	U				21		48	W	D		N		795	8	9-66		
11S/02W-19F01S		P	U	U				6		48	D			P		900	5	9-66		
11S/02W-19K01S	MRS.QUIGLEY	P		Z				30		8				N		1005	DRY	9-66		
11S/02W-19L01S		P	U	U				49		36	W	D		N		980	33	9-66		
11S/02W-20B01S	ANNA JINKS	P	U	U				42		60	W	D	1898	P	6	1490	18	9-66		
11S/02W-20B02S	C.BALICKI	P	H	W				12		36	W	D		J	S	1410	4	9-66		
11S/02W-24A01S	MRS.RICHARDSON	P	U	U				44		48	W	D		J	T	1300	23	8-66		
11S/02W-24A02S	R.BERRY	P	U	U				20		54	D			N		1310	12	8-66		
11S/02W-24A03S	R.BERRY	P	I	W		D		100		8	F	C	1963	S	T	1300		8-66		
11S/02W-24H01S	W.SEARC	P	U	U						8				J	T	1360	51	8-66		
11S/03W-01A01S	CIRCLE R GOLF	N	I	W				75		36	D			T	T	470	38	3-66		
11S/03W-01C01S	T.CRAIG	P	U	U						10				N		415	3	3-66		
11S/03W-01C02S	T.CRAIG	P	I	W				35		48	D			T	U	420	5	3-66		
11S/03W-01C03S	T.CRAIG	P	U	U				21		36				N		420	5	3-66		
11S/03W-01C04S	T.CRAIG	P	U	U				22		42	D			N		417	4	3-66		
11S/03W-01D01S			U	U				44		18				N		440	39	3-66		
11S/03W-01D02S	ROCKWELL	P	I	W				54		36	D			T	T	397	21	3-66		
11S/03W-01D03S	ROCKWELL	P	U	U				21		36	D			N		400	7	3-66		
11S/03W-01E01S	R.WORAL	P	U	U				47		48	D			P		460	46	3-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/03W-01F01S	P.H.MOORE		P H W					100		8		1961	S 5			465		3-66		
11S/03W-01F02S	CIRCLE R GOLF		N I W			D		20		8	C	1966	C T			420	13	3-66		
11S/03W-01F03S	CIRCLE R GOLF		N U U							6		1966	N			420	7	3-66		
11S/03W-01G01S	A.L.OWENS		P H W					250		8	R	1960	S T			460	29	3-66		
11S/03W-01H01S	CIRCLE R GOLF		N I W					160		8	C	1957	T V			440	21	3-66		
11S/03W-01H02S	CIRCLE R GOLF		N I W					75		36		1953	T U			440		3-66		
11S/03W-01Q01S	H.R.BERGLUND		P U U					30		12			L 6			470	19	3-66		
11S/03W-01Q02S	H.R.BERGLUND		P I W					60		36	D	1955	T T			465	34	3-66		
11S/03W-02F01S			U U					180		8			N			650	152	3-66		
11S/03W-04A01S	S.P.HOXIE		P U U					300		8	C	1952	N			395	39	3-66		
11S/03W-04B01S	MRS. J.HARDY		P U U					13		36	D		N			350	8	3-66		
11S/03W-04B02S	MRS. J.HARDY		P I W					91		42	D	1951	T U			355	FLW	3-66		
11S/03W-04C01S	MULLENDORE		P I W					300		8	C	1956	T U			315	15	3-66		
11S/03W-04C02S	MRS. J.HARDY		P I W					280		8	C	1954	T U			300		3-66		
11S/03W-04C03S			U U							48	D		N			295	10	3-66		
11S/03W-04D01S	DALE WURMAN		P H W					35		60	D	1951	J T			270	15	3-66		
11S/03W-04J01S	S.HOXIE		P I W					360		8		1952	T U			400	24	3-66		
11S/03W-05B01S	D.M.MORRIS		P I W					57		36	D		T U			280	23	3-66		
11S/03W-05F01S	J.J.FOSSEDAL		P S W					97		36	D	1954	J T			440	64	3-66		
11S/03W-05F02S	J.J.FOSSEDAL		P I W					50		36	D		T U			380	5	3-66		
11S/03W-05P01S	KILLION		P U U							36			T U			450	23	3-66		
11S/03W-05Q01S	KILLION		P H W								D		T T			460	3	3-66		
11S/03W-06B01S	GREGERSON		P H W							48	D		T T			240	FLW	3-66		
11S/03W-06C01S	GEORGE TUSHAK		P I W							96	D		T T			230	4	3-66		
11S/03W-06C02S	GEORGE TUSHAK		P U U							48	D		N N			230	3	3-66		
11S/03W-06D01S	STACCO		P U U					26		56	D		J 5			255	18	3-66		
11S/03W-07O01S	JOHN ANSTINE		P U U										N			325		3-66		
11S/03W-07M01S	M.C.KIENS		P U U					52		60	D	1937	N			315	5	3-66		
11S/03W-07R01S	WALSTON		P U U							12			N			500	6	3-66		
11S/03W-08M01S	ANDERSON		P U U					50		2			P 1			535		3-66		
11S/03W-10C01S			U U							6			P			470	8	3-66		
11S/03W-10D01S	S.HOXIE		P U U					7		36	D		N			450	FLOW	3-66		1
11S/03W-12B01S			U U										J T			475	18	3-66		
11S/03W-12B02S	E.R.HOOD		P I W							24	D		J T			477		4-66		
11S/03W-12G01S	TFLFKLEW CORP		N I W					64		36	D	1952	T U			490	15	3-66		
11S/03W-12H01S	TFLFKLEW CORP		N I W					92		36	D	1952	T T			505	29	4-66		
11S/03W-12K01S			U U							36			N			510	16	4-66		
11S/03W-12R01S	TFLFKLEW CORP		N I W					42		36	D	1963	S 5			510	15	3-66		
11S/03W-13A01S	TFLFKLEW CORP		N I W					250		8			S 5			538	6	3-66		
11S/04W-01A01S	CAMPHUYSEN		P U U					23		12			N			120	DRY	10-65		
11S/04W-01A02S	CAMPHUYSEN		P I W			C				12			T V			125	23	10-65		
11S/04W-01A03S	CAMPHUYSEN		P U U							16		1950	N			120	24	10-65		
11S/04W-01A04S	CAMPHUYSEN		P I W							12			T T			120	23	10-65		
11S/04W-01A05S	CAMPHUYSEN		P S W							12			T T			120	20	10-65		
11S/04W-01B01S	CAMPHUYSEN		P U U							12			N			110	28	10-65		
11S/04W-01B02S	CAMPHUYSEN		P I W							12			T V			110	32	10-65		
11S/04W-01E01S	RANCHO GERONIMO		P S W					34		18			L 6			155	P 18	11-65		
11S/04W-01H01S	CAMPHUYSEN		P H W					128		12			T T			190		11-65		
11S/04W-01J01S			Z					51		40			N			300	DRY	11-65		
11S/04W-01L01S	RANCHO GERONIMO		P U U			C		60		36		1952	T U			180	24	11-65		
11S/04W-01L02S	RANCHO GERONIMO		P U U			C		68		48			T T			216	30	11-65		
11S/04W-01P01S			U U					43		48			J T			200	18	11-65		
11S/04W-01P02S			U U					26		48			C T			190	11	11-65		
11S/04W-01P03S	O.MILLHERRY		P H W					50		36	R	1946	J S			180	29	11-65		
11S/04W-01Q01S	RANCHO GERONIMO		P U U					56		48			T T			180	19	11-65		
11S/04W-01Q02S	CHIFFO		P U U					38		48	D		J T			220	10	11-65		
11S/04W-01N01S	RANCHO GERONIMO		P U U					48		12			J T			145	22	11-65		
11S/04W-01N02S	JACOBSON		P U U					64		36	D		J S			155	33	11-65		
11S/04W-02O01S	RANCH GUAJUMITA		P I W			C		110		12			T V			95	78	11-65		
11S/04W-02O02S	RANCH GUAJUMITA		P U U			M		80		12		1922	N			90	79	11-65		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/04W-02D03S	RANCH GUAJOMITA	P	I	W		D		90		14				T	U	90	77	11-65		
11S/04W-02D04S	RANCH GUAJOMITA	P	I	W		D		85		12		C	1955	T	T	95	76	11-65		
11S/04W-02D05S	RANCH GUAJOMITA	P	I	W	P			102		9				T	U	95	72	11-65		
11S/04W-02G01S	C.M. ARSHIRE	P	I	W	C			29		36				J	T	95	7	11-65		
11S/04W-02G02S	RANCHO GERONIMO	P	U	U	P					24				J	T	99	10	11-65		
11S/04W-02G03S	RANCHO GERONIMO	P	S	W						14				T	T	103	9	11-65		
11S/04W-02G04S	RANCHO GERONIMO	P	I	W	C					12				T	T	110	9	11-65		
11S/04W-02G05S	RANCHO GERONIMO	P	U	U				23		9				N		105	9	11-65		
11S/04W-02J01S	RANCHO GERONIMO	P	S	W						12				T	T	120		11-65		
11S/04W-02J02S	L.GRPPPL	P	H	W				60		12		D	1962	J	S	125	13	11-65		
11S/04W-02K01S	RANCHO GERONIMO	P	U	U	C					24				C	T	110	11	11-65		
11S/04W-02K02S	RANCHO GERONIMO	P	I	W	C					10				T	T	110		11-65		
11S/04W-02L01S	BROUGHTON	P	I	W	M			54		24				T	T	100	20	11-65		
11S/04W-02L02S	JOHN PREWITT	P	U	U				35		16				T	T	110	20	11-65		
11S/04W-02N01S	JOHN PREWITT	P	H	W						13				T	T	98	32	11-65		
11S/04W-02N02S	JOHN PREWITT	P	U	U				30		13				T	T	98	22	11-65		
11S/04W-02P01S	SAWYER	P	U	U				154		12				T	U	105	14	12-65		
11S/04W-02P02S	SAWYER	P	U	U				52		12				N		105	15	12-65		
11S/04W-02R01S			U	U						12				T	T	127		11-65		
11S/04W-02R02S	WHEELFN	P	U	U				50				B	1962	J	S	150	21	11-65		
11S/04W-02Z01S			Z					0						N		96		2-66		
11S/04W-02Z02S			Z					0						N		97		2-66		
11S/04W-02Z03S	RANCH GUAJOMITA	P	Z			D		0				C	1955	N		95		9-66		
11S/04W-03C01S	A&J LAND CO	N	U	U	M			81		18				N		85	66	2-66		
11S/04W-03C02S	A&J LAND CO	N	H	W	M	D		96		14			1953	T	U	82	66	2-66		
11S/04W-03C03S		P	H	W						18				J	T	80		2-66		
11S/04W-03C04S			U	U				97		14				N		80	70	2-66		
11S/04W-03D01S			I	W						16				T	U	80	68	2-66		
11S/04W-03D02S			I	W						16				T	V	80	68	2-66		
11S/04W-03G01S	CAMELOT RANCH	P	S	W				100		14			1959	P	6	92	33	2-66		
11S/04W-03G02S	CAMELOT RANCH	P	U	U	M			83	40	12	R	1954	N			91	44	2-66		
11S/04W-03H01S	CAMELOT RANCH	P	I	W				83		12	C	1959	T	U		89	43	2-66		
11S/04W-03H02S	CAMELOT RANCH	P	U	U				87		14	C	1950	N			94	58	2-66		
11S/04W-03H03S	CAMELOT RANCH	P	I	W	C			94		14	R	1955	T	U		94	58	2-66		
11S/04W-03H04S	CAMELOT RANCH	P	I	W	C			122		8	R	1962	T	V		95	62	2-66		
11S/04W-03K01S	RANCH GUAJOMITA	P	U	U	C			36		18				P	6	97	32	11-65		
11S/04W-03Z01S	S L R PACKING	N	Z					0						N		75		2-66		
11S/04W-03Z02S	S L R PACKING	N	Z					0						N		78		2-66		
11S/04W-03Z03S			Z					0						N		88		2-66		
11S/04W-03Z04S			Z			D		0						N		90		2-66		
11S/04W-03Z05S	RANCH GUAJOMITA	P	Z			D		0				C		N		95		9-66		
11S/04W-04G01S			Z			D		0						N		79		2-66		
11S/04W-04G02S			Z		M									N		91		2-66		
11S/04W-04G03S			Z					0	40	12		1924	N			73		2-66		
11S/04W-04H01S			Z		C			58		12		1942	N			88	0RY	2-66		
11S/04W-04H02S										12				T	V	75	68	2-66		
11S/04W-04J01S	OCEANSIDE CITY	M	U	U						18				N		69		2-66		
11S/04W-04J02S	S L R PACKING	N	I	W	M	D		145		16	C	1955	T	V		73	64	2-66		
11S/04W-04K01S	OCEANSIDE CITY	M	P	W	C	D		128	108	18		1939	T	V		76	69	2-66		
11S/04W-04K02S			Z		C	D		0						N		69		2-66		
11S/04W-04K03S			Z		C			0						N		91		2-66		
11S/04W-04M01S	DR. AVEOIAN	P	H	W	M			137		12				T	T	69		2-66		
11S/04W-04M02S	DR. AVEOIAN	P	I	W	P			116		16				T	U	69	63	2-66		
11S/04W-04M03S			U	U				121		12		1922	T	5		68		2-66		
11S/04W-04M04S			U	U				114		12		1948	T	U		70	59	2-66		
11S/04W-04N01S	G. NAGATA	P	I	W	M	D		131		14	C	1952	T	U		70	61	2-66		
11S/04W-04N02S	G. NAGATA	P	U	U				135	120					N		65		2-66		
11S/04W-04N03S	F. KAWANO	P	I	W				137		12	R	1948	T	U		69	64	2-66		
11S/04W-04N04S	VAN OER DUSSEN	P	U	U						12				P	6	70	72	2-66		
11S/04W-04P01S			Z			D		0						N		70		2-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Cliff type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/04W-04P02S		U	U		M			62		12				J	5	71		2-66		
11S/04W-04P03S	VAN DER OUSSEN	P	H	W				137		16				T	V	68	64	2-66		
11S/04W-04Q01S		U	U					96		12				T	U	70		2-66		
11S/04W-04Q02S		P	W		M			146		12		1951		T	V	70	62	2-66		
11S/04W-04Q03S		U	U		P			66		12		1936		N		70	63	2-66		
11S/04W-04Q05S			I	W						16				T	V	70	64	2-66		
11S/04W-04R01S	S L R PACKING	N	U	U	M			160		16		1952		T	V	73	71	2-66		
11S/04W-04R02S	S L R PACKING	N	U	U				142		12				N		72	69	2-66		
11S/04W-04R03S	OCEANSIDE CITY	M	U	U				150		18		1934		N		71	64	2-66		
11S/04W-04Z01S				Z				0						N		67		2-66		
11S/04W-04Z02S				Z				0						N		80		2-66		
11S/04W-04Z03S	G.NAGATA	P		Z				0				1924		N		66		2-66		
11S/04W-04Z04S	G.NAGATA	P		Z				0				1923		N		76		2-66		
11S/04W-04Z05S				Z				0						N		76		2-66		
11S/04W-04Z06S				Z	P			0				1912		N		73		2-66		
11S/04W-04Z07S				Z				0						N		79		2-66		
11S/04W-04Z08S				Z				0						N		80		2-66		
11S/04W-04Z09S				Z				0						N		81		2-66		
11S/04W-05G01S	OCEANSIDE CITY	M		Z		D		0				1939		N		56		2-66		
11S/04W-05G02S	OCEANSIDE CITY	M		Z				0				1939		N		56		2-66		
11S/04W-05K01S	JOHNSON	P	I	W	M	D		207	169	14	C	1953		T	U	62	56	2-66		
11S/04W-05K02S	MRS.C.WAKEHAM	P	I	W	M			212		16		1951		T	U	65	57	2-66		
11S/04W-05K03S				U	U									N		65		2-66		
11S/04W-05K04S	JOHNSON	P	U	U		D		150	174	14		1919		N		64	56	2-66		
11S/04W-05K05S	E.L.STOKES	P	I	W	M	D		138		15		1941		T	V	65	56	2-66		
11S/04W-05K06S	JOHNSON	P	U	U	M	D		119	112	12		1952		N		65	55	2-66		
11S/04W-05L01S				I	W	C	D	210		16		1933		T	V	60	51	2-66		
11S/04W-05L02S	MRS.WHALEN	P	U	U				0		16		1924		N		59		2-66		
11S/04W-05N01S				Z		D		0				1940		N		52		2-66		
11S/04W-05P01S	YASUKOCHI	P		Z				0				1921		N		61		2-66		
11S/04W-05P02S	MRS.STOKES	P	U	U		D		105	97	6		1941		J	S	62	53	2-66		
11S/04W-05P03S	YASUKOCHI	P	I	W						14				T	U	62	54	2-66		
11S/04W-05Q01S	STOKES BROS	P	I	W	M			148		14		1937		T	T	65	58	2-66		
11S/04W-05Q02S	STOKES BROS	P		Z		D						1925		N		65		2-66		
11S/04W-05Q03S	STOKES BROS	P		Z		D		0						N		65		2-66		
11S/04W-05Q04S	STOKES BROS	P	I	W	C	D		150	108	16	C	1954		T	V	65	56	2-66		
11S/04W-05R01S	STOKES BROS	P	I	W	M	D		132	100	14	C	1952		T	5	65	58	2-66		
11S/04W-05R02S	OCEANSIDE CITY	M		Z		D		22		4		1939		N		64		2-66		
11S/04W-05R04S	STOKES BROS	P		Z		D		0				1911		N		69		2-66		
11S/04W-05R05S	STOKES BROS	P		Z		D		0				1930		N		66		2-66		
11S/04W-05Z01S	STOKES BROS	P		Z				0			0	1912		N		64		2-66		
11S/04W-06P01S				U	U			24		5	D	1930		N		55	16	10-65		
11S/04W-06P02S				U	U			78		8				J		55	15	10-65		
11S/04W-06R01S	MRS.WHALEN	P	U	U		D		183	90	16	C	1955		N		51	24	10-65		
11S/04W-06R02S	MRS.WHALEN	P	I	W	C					16				T	V	52		10-65		
11S/04W-06R03S	MRS.WHALEN	P	U	U				59		6		1945		N		52	51	10-65		
11S/04W-06R04S	MRS.WHALEN	P	I	W	C			99		10		1940		T	U	52		10-65		
11S/04W-07G02S	CARLSBAD CITY	M		Z		D		29		6		1939		N		49		2-66		
11S/04W-07H01S				I	W	C		180		16		1950		T	V	49	37	2-66		
11S/04W-07J01S				U	U	M				16				T	U	47	33	2-66		
11S/04W-07J02S				U	U	C		161		12		1948		T	U	49	37	1-66		
11S/04W-07J03S				Z				0				1948		N		47		2-66		
11S/04W-07K01S				Z										N		45		2-66		
11S/04W-07L01S				U	T	C		39	45	2				N		40	20	2-66		
11S/04W-07L02S	OCEANSIDE CITY	M	U	T	C			52	70	2		1963		N		40	38	2-66		
11S/04W-07N01S				U	U	C		120		12		1943		N		40	25	2-66		
11S/04W-07P01S				U	U	M				16				T	V	35		2-66		
11S/04W-07P02S				U	U	M				16				T	V	38	22	2-66		
11S/04W-07Q01S				I	W	C				18				T	V	44	29	2-66		
11S/04W-07Q02S				I	W	C				18				T	V	42	28	2-66		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/04W-07R01S			I	W			D	126		16			1940	T	S	41		1-66		
11S/04W-07R02S			I	W		C		160	145	16				T	U	44	28	1-66		
11S/04W-07Z01S			Z					0					1939	N		41		2-66		
11S/04W-07Z02S			Z					0						N		42		2-66		
11S/04W-07Z03S			Z					0						N		42		2-66		
11S/04W-07Z04S			Z					0						N		40		2-66		
11S/04W-07Z05S			Z					0						N		52		2-66		
11S/04W-08B01S	T.P.MELROURN		P	H	W		M	220		10			1945	T	U	81	81	1-66		
11S/04W-08B02S	P.T.MELROURNE		P	Z			O	0					1939	N		58		1-66		
11S/04W-08B03S	T.P.MELROURNE		P	I	W		C	130	110	12			1923	T	U	63	58	1-66		
11S/04W-08C01S			Z				D	0					1939	N		57		1-66		
11S/04W-08C03S	OCFANVIEW FARMS		N	I	W		M	228		17			1949	T	V	54	44	1-66		
11S/04W-08C04S	OCFANVIEW FARMS		N	U	U			135		12				N		54	46	1-66		
11S/04W-08E01S	OCFANVIEW FARMS		N	I	W		C	173		16			1950	T	V	53	44	1-66		
11S/04W-08H01S	J.R.SMITH		P	Z						12			1949	N		59		1-66		
11S/04W-08H02S	J.R.SMITH		P	H	W		M	117	96	15		C	1954	T	U	60	54	1-66		
11S/04W-08H03S			Z					0					1892	N		90		1-66		
11S/04W-08H04S	CAWNN		P	H	W			125	100	8		C	1964	S	S	80	80	1-66		
11S/04W-08J01S	ACADEMY		U	U			M	227		14			1951	N		80	77	1-66		
11S/04W-08J02S	A.MILLER		P	H	W		M	119	106	10		C	1951	J	S	92		1-66		
11S/04W-08J03S	ACADEMY		N	U	U		C	400		8				N		87		1-66		
11S/04W-08J04S	ACADEMY		N	U	U					14			1948	N		95	91	1-66		
11S/04W-08K01S	MISSION S L R		N	I	W		M	400		12				T	V	95		1-66		
11S/04W-08K02S	MISSION S L R		N	Z				0					1922	N		95		1-66		
11S/04W-08L01S	MONTANA		P	H	W		M	84	70	12		C	1954	J	S	55		1-66		
11S/04W-08L02S	HARDLD CLARK		P	H	W		C	96	70	14		C	1952	J	S	50	45	1-66		
11S/04W-08L03S	R.F.HALL		P	H	W		M	99		10			1950	J	S	52	50	1-66		
11S/04W-08L04S	M.A.MONTANA		P	H	W		D	94		12		C	1953	J	S	55	50	1-66		
11S/04W-08L05S	F.A.PRECIADO		P	H	W			95		12		D	1955	J	T	60	60	1-66		
11S/04W-08L06S	ROY SAGER		P	H	W			100		8		C		J	S	55	48	1-66		
11S/04W-08L07S	R.C.SLAGER		P	U	U			105		10			1915	P	T	52	48	1-66		
11S/04W-08L08S	R.C.SLAGFR		P	H	W			100		12			1946	J	T	50	47	1-66		
11S/04W-08L09S	GONZALEZ		P	H	W					16			1947	J	T	58	49	1-66		
11S/04W-08L10S	C.E.ERICKSON		P	H	W			96		12			1951	J	S	55	46	1-66		
11S/04W-08M01S	WITMAN-SLOOP		P	I	W		C	152		12				T	V	51	40	1-66		
11S/04W-08N01S			U	U			M	180		14			1950	T		50	36	1-66		
11S/04W-08N02S			H	W			C	168		14			1936	J	T	50	37	1-66		
11S/04W-08N03S			Z				M	0						N		48		1-66		
11S/04W-08R01S	L.O.IVEY		P	I	W		M	121		12				T	V	68	60	1-66		
11S/04W-08R02S	L.O.IVEY		P	H	W		C	90						T	T	70	61	1-66		
11S/04W-08Z01S			Z					0						N		50		1-66		
11S/04W-08Z02S			Z				D	0					1920			50		1-66		
11S/04W-08Z03S			Z					0						N		50		1-66		
11S/04W-08Z04S			Z					0						N		50		1-66		
11S/04W-08Z05S	M.A.MONTANA		Z										1945	N		55		1-66		
11S/04W-08Z07S			Z				D	0					1939	N		60		1-66		
11S/04W-08Z08S			Z				D	0					1939	N		58		1-66		
11S/04W-08Z09S	ACADEMY		P	Z				0					1928	N		95		1-66		
11S/04W-08Z10S			Z					0						N		65		1-66		
11S/04W-08Z11S			Z					0						N		51		1-66		
11S/04W-08Z12S			Z					0						N		50		1-66		
11S/04W-08Z13S			Z					0						N		73		1-66		
11S/04W-08Z14S			Z					0						N		75		1-66		
11S/04W-08Z15S			Z					0						N		75		1-66		
11S/04W-08Z16S			Z					0						N		75		1-66		
11S/04W-09B01S	R.B.WILLIAMS		P	U	U		P	154		16			1948	N		70	70	12-65		
11S/04W-09B02S	R.B.WILLIAMS		P	U	U			124		12			1921	C		74	70	12-65		
11S/04W-09B03S	R.B.WILLIAM		P	U	U			90		6			1921	J	S	73		12-65		
11S/04W-09C01S	R.B.WILLIAMS		P	I	W		M	153	138	14		C	1952	T	V	63	63	12-65		
11S/04W-09F01S	OCFANSIDE CITY		M	U	T		O	100	117	4			1940	N		64	60	12-65		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/04W-09F02S	R.R.WILLIAMS	P	U	U				108		10				N		71	67	12-65		
11S/04W-09F03S	R.R.WILLIAMS	P	U	U				155		16				N		72	68	12-65		
11S/04W-09F04S	R.R.WILLIAMS	P	I	W	M			154		16				T	V	72	66	12-65		
11S/04W-09G01S	ROSTWICK	P	U	U	P	D		124		16				N		72	69	12-65		
11S/04W-09G02S	ROSTWICK	P	P	W	C			140	120	12				T	V	72	68	12-65		
11S/04W-09G03S	ROSTWICK	P	U	U				109		16				N		72	70	12-65		
11S/04W-09G04S	ROSTWICK	P	I	W				12		12				T	V	73	68	12-65		
11S/04W-09H01S	TALONE	P	Z		C			60		8			1946	N		103		1-66		
11S/04W-09H02S	MARION TALONE	P	H	W	C			164		8			1958	J	T	103	103	1-66		
11S/04W-09L01S	KARL	P	U	U	C	D		78		12			1934	N		70	66	12-65		
11S/04W-09L02S	H.D.BROWN	P	Z					0					1943	N		72		12-65		
11S/04W-09N01S	S.WOODRUFF	P	H	W	M			132		10			1949	P	T	80		1-66		
11S/04W-09N02S	H.D.BROWN	P	U	U				110		10			1951	N		90	70	1-66		
11S/04W-09N03S	S.WOODRUFF	P	Z					10		12				N		66	DRY	1-66		
11S/04W-09N04S	S.WOODRUFF	P	Z					27		10				N		66	DRY	1-66		
11S/04W-09N05S	P.D.BROWN	P	U	U				208		8			1948	N		100	97	1-66		
11S/04W-09P01S	D.ANDERSON	P	U	U	C			138		10			1951	N		100	86	1-66		
11S/04W-09Z01S	H.D.BROWN	P	Z					0						N		80		1-66		
11S/04W-09Z02S	P.D.BROWN	P	Z					0						N		67		1-66		
11S/04W-09Z03S		Z						0						N		69		1-66		
11S/04W-09Z04S		Z						0					1925	N		69		1-66		
11S/04W-09Z05S		Z						0						N		79		1-66		
11S/04W-09Z06S	H.D.BROWN	P	Z					0					1924	N		79		1-66		
11S/04W-09Z07S	H.D.BROWN	P	Z					0					1947	N		70		1-66		
11S/04W-09Z08S	H.D.BROWN	P	Z					0						N		70		1-66		
11S/04W-09Z09S		Z						0						N		70		1-66		
11S/04W-10A01S		U	U					28		18				N		130	22	12-65		
11S/04W-10B01S	RANCH GUAJOMITA	P	U	U	C			34		18				P	6	95	27	11-65		
11S/04W-11R01S		U	U					15		36				N		147	2	12-65		
11S/04W-11G01S		U	U					70		24				N		160	48	12-65		
11S/04W-11K01S	TAYLOR	P	U	Z	C			23		36				J	T	200	DRY	12-65		
11S/04W-11K02S	SHINE	P	H	W				36		36	D			S	5	210	41	12-65		
11S/04W-11K03S	LEE	P	U	U				50		36				N		195	31	12-65		
11S/04W-11K04S	A.H.CHUNG	P	U	U				60		6			1950	J	S	210	29	12-65		
11S/04W-11K05S		U	U					57		36				J	T	195	25	12-65		
11S/04W-11Q01S	E.VARJAS	P	U	U				36		18				J	S	260		12-65		
11S/04W-12E01S	HENRY DIAZ	P	U	U	C			26		36				N		195	5	11-65		
11S/04W-12E02S	IMOTO	P	U	U				26		36				J	T	200	7	11-65		
11S/04W-12E03S		Z						3		18				C	S	195	DRY	11-65		
11S/04W-12E04S		U	U					13		36	D			C	V	200	2	12-65		
11S/04W-12E05S	R.MCDANIEL	P	U	U				48		36				J	T	205	26	12-65		
11S/04W-12E06S	R.MCDANIEL	P	U	U				36		36				N		190	3	12-65		
11S/04W-12E07S	R.MCDANIEL	P	S	W				29		36				C	T	193	5	12-65		
11S/04W-12F01S		U	U					21		12				J	T	210	6	11-65		
11S/04W-12G01S	W.SMITH	P	U	U				24		24				J	S	290	16	11-65		
11S/04W-12H01S	M.FERREIRA	P	H	W				60		48				J	S	315	27	11-65		
11S/04W-12H02S	J.T.JORDON	P	H	W				38		24				J	S	310		11-65		
11S/04W-12H03S	M.H.KIMBALL	P	H	W				24		24	D			J	S	322	29	11-65		
11S/04W-12H04S		U	U											J	S	290		11-65		
11S/04W-12J01S	SHANKS	P	H	W				26		36				S		280	7	11-65		
11S/04W-12J02S	SHANKS	P	U	U				13		60				N		280	7	11-65		
11S/04W-12J03S	VICTOR MOEN	P	H	W				26		60	D			J	S	285	4	11-65		
11S/04W-12J04S		H	W					10		10				J	S	283	1	11-65		
11S/04W-12J05S		U	U					20		8				C		283	1	11-65		
11S/04W-12J06S	VISTA MANDR CO	W	U	U				91		8				N		295	+4	11-65		5
11S/04W-12J07S	VISTA MANDR CO	W	U	U				32		96	D			N		284	5	11-65		
11S/04W-12K01S		U	U					14		21				C	S	275	7	11-65		
11S/04W-12K02S		U	U					14		12				N		275	9	11-65		
11S/04W-12K03S		U	U					18		3				N		277	6	11-65		
11S/04W-12K04S	C.G.HOOSE	P	H	W				34		36				J	T	280	6	11-65		



State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/04W-12L01S	RANCHO GUAJOME	P	S	W				76		14	R	1954	N			265	3	12-65		
11S/04W-12M01S	ROBERT GOODF	P	U	U				26		36		1961	J	S		210	7	12-66		
11S/04W-12N01S	ARILEZ	P	H	W				44		18	D		J	S		255	15	12-65		
11S/04W-12N02S	ARILFZ	P	U	U				105		8			N			256	8	12-65		
11S/04W-17B01S	D.L.JONES	P		Z				0			D	1918	N			59		5-66		
11S/04W-17C01S	D.L.JONES	P	U	U	P			130		12		1949	P	S		65	55	1-66		
11S/04W-17D01S	J.H.FIKSTAD	P		Z				44		5			N			65	DRY	1-66		
11S/04W-18A01S				Z				0				1943	N			48		1-66		
11S/04W-18B01S	R.SIEGEL	P	U	U	M			134		16		1937	T	U		37	21	1-66		
11S/04W-18B02S	R.SIEGEL	P	U	U	M	D		55	129			1929	N			37	21	1-66		
11S/04W-18B03S			U	U	C			132		12			J	S		36		1-66		
11S/04W-18B04S			U	U				134		16		1948	T	U		36	20	1-66		
11S/04W-18B05S				Z				0				1923	N			33		1-66		
11S/04W-18B06S				Z	D			0				1929	N			41		1-66		
11S/04W-18C04S	CARLSBAD CITY	M	P	W	M	D		148	117	16		1953	T	S		35		1-66		
11S/04W-18C05S	CARLSBAD CITY	M	P	W	M							1956				36		1-66		
11S/04W-18C06S	CARLSBAD CITY	M	U	U	C	D		181		14		1945	N			30	25	1-66		
11S/04W-18C07S			U	U	P					16			T	V		35	20	1-66		
11S/04W-18C08S	CARLSBAD CITY	M	P	W	M					16		1951	T	S		37		1-66		
11S/04W-18C09S	CARLSBAD CITY	M	P	W	C	D		148	128	16		1953	T	S		32		1-66		
11S/04W-18D01S			U	U	D			205	165	14		1945	N			35	19	1-66		
11S/04W-18D02S	CARLSBAD CITY	M		Z	DE			0				1953	N			30		1-66		
11S/04W-18E01S	CARLSBAD CITY	M	U	U	C	D		69		6		1939	N			33	19	1-66		
11S/04W-18E02S				Z	D			0					N			32		1-66		
11S/04W-18F01S	CARLSBAD CITY	M	U	U	M			165		14		1947	N			30	18	1-66		
11S/04W-18F02S				Z				0					N			31		1-66		
11S/04W-18F03S			U	U				24		14			N			35	24	1-66		
11S/04W-18G02S	OCEANSIDE CITY	M	P	W	M			220	190	18		1957	T	V		39	25	1-66		
11S/04W-18G03S				Z				0					N			35		1-66		
11S/04W-18G05S			U	U	D			33		4		1939	N			35	27	1-66		
11S/04W-18G06S			U	U	M					16			T	V		34	22	1-66		
11S/04W-18L01S	OCEANSIDE CITY	M	U	U	M	D		171	138	18		1939	N			34	21	1-66		
11S/04W-18L02S	CARLSBAD CITY	M	P	W	M			218		14		1948	T	V		32	18	1-66		
11S/04W-18L03S			U	U	D			63		6			N			35	23	1-66		
11S/04W-18L04S	CARLSBAD CITY	M	P	W	M	D		147	128	16		1951	T	S		32	19	1-66		
11S/04W-18L05S	CARLSBAD CITY			Z	D			0					N			32		1-66		
11S/04W-18L06S				Z				0					N			32		1-66		
11S/04W-18L07S			U	U	C			139		16			T	V		32	20	1-66		
11S/04W-18L08S	OCEANSIDE CITY	M	P	W	C			163	139	18		1953	T	S		38		1-66		
11S/04W-18L09S	CARLSBAD CITY	N		Z	D			0		16		1932	N			32		1-66		
11S/04W-18L10S	CARLSBAD CITY	M		Z	D			0	155	16		1932	N			32		1-66		
11S/04W-18L11S	CARLSBAD CITY	M		Z				0		14		1916	N			32		1-66		
11S/04W-18L12S	CARLSBAD CITY	M		Z	D			0		14		1928	N			32		1-66		
11S/04W-18L13S	CARLSBAD CITY	M		Z	D			0	15	14		1916	N			34		1-66		
11S/04W-18L14S	CARLSBAD CITY	M		Z	D			0		18		1941	N			32		1-66		
11S/04W-18L15S	CARLSBAD CITY	M		Z				0		18		1916	N			32		1-66		
11S/04W-18L17S	CARLSBAD CITY	M		Z	D			0				1916	N			32		1-66		
11S/04W-18L19S	CARLSBAD CITY	M	U	D				75								31	21	1-66		
11S/04W-18N01S				Z						36			N			27		1-66		
11S/04W-18Z01S				Z	P			0		12			N			32		1-66		
11S/04W-18Z02S				Z				0		5			N			41		1-66		
11S/05W-12B01S	CAMP PENDLETON	F		Z	D			6		6		1928	N			80		10-65		
11S/05W-12B01S	CAMP PENDLETON	F		Z	D			57		12		1929	P			90	DRY	10-65		
11S/05W-13B01S	HOY-MUHLEMAN	P	W	S	C			90		10		1934	L	W		60	53	10-65		
11S/05W-13B02S			H	W	C			136		8			J	S		60		10-65		
11S/05W-13H01S		P		Z				17		8			N			28	DRY	10-65		
11S/05W-13L01S	ST.CHARLES	P	W	I	M	D		140		16		1948	T	V		21		10-65		
11S/05W-13L02S	ST.CHARLES	P	U	U	C	D		161		16		1951	N			23	18	10-65		
11S/05W-13L03S	ST.CHARLES	P	U	U				23		10			N			20	13	10-65		
11S/05W-13N01S	OCEANSIDE CITY	M	U	U	M	D		157	122	14		1923	N			16	9	10-65		

State well number	Owner or user	Ownership	Use of water	Use of well	Well data	Chemical analyses	Log data	Depth of well (feet below lsd)	Depth cased (feet below lsd)	Diameter (inches)	Well finish	Method drilled	Year drilled	Lift type	Power	Altitude of lsd (feet)	Water level (feet below lsd)	Date measured	Yield of well	
																			Gallons per minute	Drawdown (feet)
11S/05W-13N03S	OCEANSIDE CITY	M U U	M D					45		14			1924	N			15	10-65		
11S/05W-13N04S	OCEANSIDE CITY	M U U	C D					160	155	18			1929	N		23	17	10-65		
11S/05W-13N05S	OCEANSIDE CITY	M Z	D					0		4			1941	N		17		10-65		
11S/05W-13P01S	OCEANSIDE CITY	M U U	M					176		14			1926	N		22	16	10-65		
11S/05W-13Q01S	OCEANSIDE CITY	M	C					160		18			1936	T U		28		10-65		
11S/05W-13Q02S	OCEANSIDE CITY	M Z	D					0		10			1938	N		28		10-65		
11S/05W-13Q03S	OCEANSIDE CITY	M U U	C D					150		12			1932	N		25	20	10-65		
11S/05W-13Z01S		Z						0		10				N		42		10-65		
11S/05W-13Z02S		Z						0		14				N		30		10-65		
11S/05W-13Z03S	OCEANSIDE CITY	M Z						0		48			1890	N		20		10-65		
11S/05W-13Z04S	OCEANSIDE CITY	M Z						0		12			1907	N		20		10-65		
11S/05W-13Z05S	OCEANSIDE CITY	M Z						0		10			1907	N		20		10-65		
11S/05W-13Z06S	OCEANSIDE CITY	M Z	D					0		14			1934	N		27		10-65		
11S/05W-13Z07S	OCEANSIDE CITY	M Z						0		2				N		23		10-65		
11S/05W-14C01S	CAMP PENDLETON	F Z	D					0		12			1929	N		80		10-65		
11S/05W-14H01S	ST. CHARLES	P U U	D					87		10				N		40	33	10-65		
11S/05W-14Q01S		U U	C							12				N		19	9	10-65		
11S/05W-14Z01S		Z						0						N		12		10-65		
11S/05W-14Z02S		Z						0						N		12		10-65		
11S/05W-14Z03S		Z						0						N		12		10-65		
11S/05W-22H03S	DIV. OF HWY	S Z	D					0					1928	N		2		10-65		
11S/05W-22H04S	DIV. OF HWY	S Z	D					0					1929	N		2		10-65		
11S/05W-22H05S	DIV. OF HWY	S	D					0						N		1		10-65		
11S/05W-22H06S	DIV. OF HWY	S Z	D					0					1928			2		10-65		
11S/05W-22H07S	DIV. OF HWY	S Z	D					0					1929	N		2		10-65		
11S/05W-22H08S	DIV. OF HWY	S Z	D					0					1929	N		9		10-65		
11S/05W-22Z01S		Z						0						N		9		10-65		
11S/05W-22Z02S	DIV. OF HWY	S Z	D					0					1929	N		6		10-65		
11S/05W-23E01S	WALTER CLEUR	P U U	M					60		12	H		1948	N		6	6	10-65		
11S/05W-23E02S	WALTER CLEUR	P Z	C					0						N		6		10-65		
11S/05W-23E03S	WALTER CLEUR	P U U	C							14				N		6	5	10-65		
11S/05W-23E04S	WALTER CLEUR	P N W	C					100	36	12			1961	T V		6	P 27	10-65		
11S/05W-23E05S	WALTER CLEUR	P Z	C					0					1962	N		8		10-65		
11S/05W-23Z01S	WALTER CLEUR	P Z	D					0					1920	N		125		10-65		
11S/05W-23Z02S		Z						0					1885	N		20		10-65		
11S/05W-24B01S	OCEANSIDE CITY	M U U	C D					207	150	18			1931	N		24	18	10-65		
11S/05W-24B02S	OCEANSIDE CITY	M U U	C					90		15				N		23	18	10-65		
11S/05W-24B03S	OCEANSIDE CITY	M Z						14		8				N		23	DRY	10-65		
11S/05W-24Z01S		Z						0		6				N		25		10-65		
11S/05W-24Z02S	OCEANSIDE CITY	M Z						0		12			1932	N		24		10-65		

TABLE 2.--Records of water level

Letter(s) following water-level measurements:

- |                                |   |  |
|--------------------------------|---|--|
| A Well being pumped.           | G Measurement by outside agency or person.  | K Measurement from recorder chart.         |
| B Well pumped recently.        | H Tape measurement (recorder).  | M Obstruction in well above water surface. |
| C Nearby well being pumped.    | I Affected by outside influence (wind, atmospheric pressure, ocean tides, railroad trains). | N No measurement.                          |
| D Nearby well pumped recently. | J Water level below sea level.  | O Measurement discontinued.                |
| E Estimated.                   |   | P Well destroyed.                          |
| F Dry.                         |   | Q Flowing.                                 |

9S/1E-3111 S. DEPTH 280 FT. ALTITUDE ABOUT 4,570 FT.  
 HIGHEST WATER LEVEL 115.00 FT BELOW LSD, JULY 12, 1967.  
 RECORDS AVAILABLE: 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 12, 1967	115.0 A						

9S/1E-35C2 S. DEPTH 199 FT WHEN DRILLED. ALTITUDE ABOUT 5,190 FT.  
 HIGHEST WATER LEVEL 12.98 FT BELOW LSD, JULY 12, 1967.  
 LOWEST STATIC WATER LEVEL 36.00 FT BELOW LSD, APR. 7, 1961.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 7, 1961	36 G	JULY 12, 1967	12.98				

9S/2E-35J1 S. DEPTH REPORTED 182 FT IN 1960 AND 150 FT IN 1967. ALTITUDE ABOUT 3,270 FT.  
 HIGHEST WATER LEVEL 23.10 FT BELOW LSD, DEC. 3, 1951.  
 LOWEST STATIC WATER LEVEL 32.50 FT BELOW LSD, OCT. 28, 1952.  
 RECORDS AVAILABLE: 1951-53, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1951	23.1	OCT. 28, 1952	32.5	APR. 22, 1953	65 A	JULY 11, 1967	105.6 A

9S/2E-35J2 S. DEPTH 82 FT IN 1953. ALTITUDE ABOUT 3,280 FT.  
 RECORDS AVAILABLE: 1946, 1953, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 1946	F	NOV. 27, 1953	F	JULY 11, 1967	F		

9S/2E-36N1 S. DEPTH 138 FT IN 1951 AND 137 FT IN 1963. ALTITUDE ABOUT 3,260 FT.  
 HIGHEST WATER LEVEL 57.50 FT BELOW LSD, , 1963.  
 LOWEST STATIC WATER LEVEL 60.00 FT BELOW LSD, AUG. , 1951.  
 RECORDS AVAILABLE: 1951, 1963, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 1951	60 G	1963	57.5 G	JULY 11, 1967	84.298		

9S/2F-36Q1 S. DEPTH 106 FT IN 1951 AND REDRILLED TO 200 FT IN 1965. ALTITUDE ABOUT 3,160 FT.  
 HIGHEST WATER LEVEL 7.50 FT BELOW LSD, AUG. , 1951.  
 LOWEST STATIC WATER LEVEL 21.81 FT BELOW LSD, JULY 11, 1967.  
 RECORDS AVAILABLE: 1951-52, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 1951	7.5	MAY 2, 1952	15.5	JULY 11, 1967	21.81		

9S/2F-36Q2 S. DEPTH 28.5 FT IN 1967. ALTITUDE ABOUT 3,180 FT.  
 HIGHEST WATER LEVEL 23.00 FT BELOW LSD, MAY 3, 1956.  
 LOWEST STATIC WATER LEVEL 23.00 FT BELOW LSD, MAY 3, 1956.  
 RECORDS AVAILABLE: 1956, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 3, 1956	23	JUNE 29, 1967	F				

9S/3F-15R1 S. DEPTH 54.5 FT IN 1953 AND 31.0 IN 1967. ALTITUDE ABOUT 4,389 FT.  
 HIGHEST WATER LEVEL 16.80 FT BELOW LSD, APR. 23, 1954.  
 LOWEST STATIC WATER LEVEL 21.36 FT BELOW LSD, JUNE 28, 1967.  
 RECORDS AVAILABLE: 1953-54, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1953	16.9	NOV. 9, 1953	19.45	APR. 23, 1954	16.8	JUNE 28, 1967	21.36

9S/3F-15R2 S. DEPTH REPORTED 60 FT IN 1953 AND 100 FT IN 1967. ALTITUDE ABOUT 4,355 FT.  
 HIGHEST WATER LEVEL 15.00 FT BELOW LSD, APR. 23, 1953.  
 LOWEST STATIC WATER LEVEL 17.82 FT BELOW LSD, JUNE 28, 1967.  
 RECORDS AVAILABLE: 1953, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1953	15.0	JUNE 28, 1967	17.82				

9S/3E-31F1 S. DEPTH 350 FT IN 1962. ALTITUDE ABOUT 3,120 FT.  
 HIGHEST WATER LEVEL 9.00 FT BELOW LSD, DEC. 8, 1962.  
 LOWEST STATIC WATER LEVEL 9.00 FT BELOW LSD, DEC. 8, 1962.  
 RECORDS AVAILABLE: 1962.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 8, 1962	9						

10S/1E-581 S. DEPTH 170 FT IN 1950. ALTITUDE ABOUT 4,685 FT.  
 HIGHEST WATER LEVEL 7.97 FT BELOW LSD, JULY 12, 1967.  
 LOWEST STATIC WATER LEVEL 9.00 FT BELOW LSD, JULY 11, 1950.  
 RECORDS AVAILABLE: 1950, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 11, 1950	9	JULY 12, 1967	7.97				

10S/1E-7N1 S. DEPTH 1000 FT IN 1963. ALTITUDE ABOUT 2,380 FT.  
 HIGHEST WATER LEVEL 29.50 FT BELOW LSD, AUG. 4, 1963.  
 LOWEST STATIC WATER LEVEL 29.50 FT BELOW LSD, AUG. 4, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 4, 1963	29.5						

10S/1E-9H1 S. DEPTH REPORTED 135 FT. ALTITUDE ABOUT 5,200 FT.  
 HIGHEST WATER LEVEL 48.05 FT BELOW LSD, MAY 4, 1967.  
 LOWEST STATIC WATER LEVEL 48.05 FT BELOW LSD, MAY 4, 1967.  
 RECORDS AVAILABLE: 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 4, 1967	48.05						

10S/1E-9K3 S. DEPTH 125 FT IN 1954. ALTITUDE ABOUT 5425 FT.  
 HIGHEST WATER LEVEL 65.00 FT BELOW LSD, DEC. 2, 1954.  
 LOWEST STATIC WATER LEVEL 65.00 FT BELOW LSD, DEC. 2, 1954.  
 RECORDS AVAILABLE: 1954.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 2, 1954	65						

10S/1E-17N2 S. DEPTH 337 FT IN 1959. ALTITUDE ABOUT 2,485 FT.  
 HIGHEST WATER LEVEL 62.00 FT BELOW LSD, AUG. 3, 1959.  
 LOWEST STATIC WATER LEVEL 62.00 FT BELOW LSD, AUG. 3, 1959.  
 RECORDS AVAILABLE: 1959.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 3, 1959	62						

10S/1E-18K1 S. DEPTH 222 FT IN 1961 AND 194.0 FT IN 1967. ALTITUDE ABOUT 2,275 FT.  
 HIGHEST WATER LEVEL 80.00 FT BELOW LSD, SEP. 20, 1961.  
 LOWEST STATIC WATER LEVEL 89.82 FT BELOW LSD, APR. 6, 1967.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 20, 1961	80	APR. 6, 1967	89.82				

10S/1E-18L1 S. DEPTH 340 FT IN 1962 AND 347.5 IN 1966. ALTITUDE ABOUT 2,020 FT.  
 HIGHEST WATER LEVEL 94.00 FT BELOW LSD, OCT. 26, 1962.  
 LOWEST STATIC WATER LEVEL 110.26 FT BELOW LSD, OCT. 4, 1966.  
 RECORDS AVAILABLE: 1962, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 26, 1962	94	OCT. 4, 1966	110.26				

10S/1E-18M1 S. DEPTH 114 FT IN 1958 AND 278 FT IN 1963. ALTITUDE ABOUT 1,950 FT.  
 HIGHEST WATER LEVEL 37.00 FT BELOW LSD, OCT. 30, 1958.  
 LOWEST STATIC WATER LEVEL 78.00 FT BELOW LSD, JULY 1, 1964.  
 RECORDS AVAILABLE: 1958-59, 1961, 1963-64, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 30, 1958	37	MAR. 28, 1963	70.5	APR. 9, 1964	75	JULY 1, 1964	78
JUNE 3, 1959	45	JUNE 20	72	MAY 1	72	APR. 6, 1967	68.25
DEC. 27, 1961	76						

10S/1E-18P1 S. DEPTH 206 FT IN 1961. ALTITUDE ABOUT 1,995 FT.  
 HIGHEST WATER LEVEL 60.00 FT BELOW LSD, JUNE 19, 1961.  
 LOWEST STATIC WATER LEVEL 73.67 FT BELOW LSD, APR. 6, 1967.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 19, 1961	60	APR. 6, 1967	73.67				

10S/1E-18P2 S. DEPTH 260 FT IN 1962. ALTITUDE ABOUT 2,060 FT.  
 HIGHEST WATER LEVEL 61.00 FT BELOW LSD, JULY 14, 1962.  
 LOWEST STATIC WATER LEVEL 63.77 FT BELOW LSD, APR. 6, 1967.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 14, 1962	61	APR. 6, 1967	63.77				

10S/1E-18Q1 S. DEPTH 176 FT IN 1962. ALTITUDE ABOUT 2,120 FT.  
 HIGHEST WATER LEVEL 46.42 FT BELOW LSD, APR. 6, 1967.  
 LOWEST STATIC WATER LEVEL 60.00 FT BELOW LSD, JUNE 5, 1962.  
 RECORDS AVAILABLE: 1962, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 5, 1962	60	APR. 6, 1967	46.42				

10S/1E-18Q2 S. DEPTH 120 FT IN 1958 AND 210 FT IN 1966. ALTITUDE ABOUT 2,110 FT.  
 HIGHEST WATER LEVEL 22.00 FT BELOW LSD, OCT. 2, 1958.  
 LOWEST STATIC WATER LEVEL 22.00 FT BELOW LSD, OCT. 2, 1958.  
 RECORDS AVAILABLE: 1958.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 2, 1958	22						

10S/1E-20C1 S. DEPTH 60 FT BEFORE 1960 AND 140 FT IN 1960. ALTITUDE ABOUT 2,630 FT.  
 HIGHEST WATER LEVEL 11.63 FT BELOW LSD, APR. 18, 1967.  
 LOWEST STATIC WATER LEVEL 30.00 FT BELOW LSD, DEC. 3, 1960.  
 RECORDS AVAILABLE: 1960, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1960	30	APR. 18, 1967	11.63				

10S/1E-20G1 S. WELL REDRILLED TO 70 FT IN 1960. ALTITUDE ABOUT 2,580 FT.  
 HIGHEST WATER LEVEL 18.34 FT BELOW LSD, APR. 18, 1967.  
 LOWEST STATIC WATER LEVEL 19.00 FT BELOW LSD, NOV. 9, 1960.  
 RECORDS AVAILABLE: 1960, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 9, 1960	19	APR. 18, 1967	18.34				

10S/1E-20H1 S. DEPTH 173 FT IN 1954. ALTITUDE ABOUT 2,830 FT.  
 HIGHEST WATER LEVEL 93.00 FT BELOW LSD, NOV. 18, 1954.  
 LOWEST STATIC WATER LEVEL 93.00 FT BELOW LSD, NOV. 18, 1954.  
 RECORDS AVAILABLE: 1954.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 18, 1954	93						

10S/1E-20H2 S. DEPTH 162 FT IN 1954. ALTITUDE ABOUT 2,850 FT.  
 HIGHEST WATER LEVEL 112.00 FT BELOW LSD, NOV. 2, 1954.  
 LOWEST STATIC WATER LEVEL 126.79 FT BELOW LSD, APR. 18, 1967.  
 RECORDS AVAILABLE: 1954, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 2, 1954	112	APR. 18, 1967	126.79				

10S/1E-20R1 S. DEPTH 73 FT IN 1950 AND 46.5 FT IN 1967. ALTITUDE ABOUT 2,555 FT.  
 HIGHEST WATER LEVEL 13.15 FT BELOW LSD, APR. 18, 1967.  
 LOWEST STATIC WATER LEVEL 32.60 FT BELOW LSD, NOV. 18, 1952.  
 RECORDS AVAILABLE: 1952, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 18, 1952	32.60	APR. 18, 1967	13.15				

10S/1E-21C1 S. DEPTH 100 FT. ALTITUDE ABOUT 3,110 FT.  
 HIGHEST WATER LEVEL 74.12 FT BELOW LSD, APR. 18, 1967.  
 LOWEST STATIC WATER LEVEL 79.00 FT BELOW LSD, , 1962.  
 RECORDS AVAILABLE: 1962, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1962	79	APR. 18, 1967	74.12				

10S/2E-24J1 S. DEPTH 257 FT IN 1951, 240 FT IN 1955, AND 234.4 FT IN 1967. ALTITUDE ABOUT 2,773 FT.  
 HIGHEST WATER LEVEL 40.00 FT BELOW LSD, FER. 5, 1953.  
 LOWEST STATIC WATER LEVEL 158.00 FT BELOW LSD, MAR. 15, 1956.  
 RECORDS AVAILABLE: 1951-56, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 21, 1951	60.33	APR. 1, 1951	65.42	APR. 21, 1951	58.00	JAN. 14, 1952	118
MAR. 22	60.42	APR. 4	65.00	APR. 22	57.50	FEB. 5, 1953	40
MAR. 23	62.50	APR. 5	66.17	APR. 23	57.50	MAR. 1	68
MAR. 24	62.58	APR. 8	66.25	APR. 24	57.50	DEC. 14	118
MAR. 26	64.25	APR. 9	65.00	APR. 30	58.00	JAN. 27, 1954	118
MAR. 27	64.33	APR. 12	63.00	MAY 22	183	A JULY 15	133
MAR. 28	65.00	APR. 13	63.50	MAY 28	168	A APR. 14, 1955	153
MAR. 29	65.00	APR. 15	62.00	MAY 30	168	A MAR. 15, 1956	158
MAR. 30	65.58	APR. 17	57.00	JUNE 7	83	MAY 17, 1967	72.87
MAR. 31	65.58	APR. 20	58.00	AUG. 1	83		

10S/2E-2401 S. DEPTH 352 FT IN 1951, 337 FT IN 1955, AND 352 FT IN 1956. ALTITUDE ABOUT 2750 FT.

HIGHEST WATER LEVEL 37.00 FT BELOW LSD, MAR. 18, 1951.

LOWEST STATIC WATER LEVEL 179.00 FT BELOW LSD, MAR. 31, 1956, AUG. 28, 1956.

RECORDS AVAILABLE: 1951-56, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 22, 1951	38	OCT. 22, 1951	140	A DEC. 18, 1951	144	A JAN. 29, 1952	111
MAR. 16	38	OCT. 26	141	A DEC. 23	144	A JAN. 30	111
MAR. 18	37	OCT. 29	140	A DEC. 27	145	A JAN. 31	111
MAR. 20	38	OCT. 31	140	A JAN. 2, 1952	146	A FEB. 1	111
MAR. 21	38	NOV. 2	141	A JAN. 5	145	A FEB. 2	110
MAR. 22	38	NOV. 4	143	A JAN. 9	146	A FEB. 3	110
MAR. 22	88	A NOV. 6	141	A JAN. 15	147	A FEB. 4	110
MAR. 23	94	A NOV. 13	141	A JAN. 17	128	FEB. 17, 1953	40
MAR. 24	96	A NOV. 20	141	A JAN. 19	116	MAR. 13	53
MAR. 25	98	A NOV. 23	142	A JAN. 20	115	FEB. 9, 1954	93
MAY 22	104	A NOV. 27	142	A JAN. 21	116	JULY 15	113
AUG. 18	148	A NOV. 29	142	A JAN. 22	115	MAY 10, 1955	151
AUG. 29	133	A DEC. 2	141	A JAN. 23	115	JUNE 4	140
SEP. 8	135	A DEC. 7	143	A JAN. 24	118	MAR. 15, 1956	151
SEP. 21	137	A DEC. 10	140	A JAN. 25	113	MAR. 31	179
OCT. 5	137	A DEC. 12	143	A JAN. 26	113	AUG. 28	179
OCT. 17	143	A DEC. 14	143	A JAN. 27	113	MAY 17, 1967	64.65
OCT. 20	143	A DEC. 16	144	A JAN. 28	113		

10S/2E-2402 S. DEPTH 216, 140, AND 120 FT IN 1950. ALTITUDE ABOUT 2,750 FT.

HIGHEST WATER LEVEL 16.83 FT BELOW LSD, DEC. 3, 1950.

LOWEST STATIC WATER LEVEL 62.00 FT BELOW LSD, MAR. 29, 1951, MAR. 30, 1951, FEB. 31, 1951.

RECORDS AVAILABLE: 1950-51.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 1, 1950	17.0	MAR. 10, 1951	32.50	MAR. 18, 1951	33.17	MAR. 26, 1951	60
DEC. 2	17.0	MAR. 11	32.50	MAR. 20	33.58	MAR. 27	60
DEC. 3	16.83	MAR. 12	32	MAR. 21	33.58	MAR. 28	61
DEC. 4	17.50	MAR. 13	33.33	MAR. 22	33.58	MAR. 29	62
DEC. 6	17.33	MAR. 14	38	MAR. 23	59.08	MAR. 30	62
DEC. 7	23	MAR. 15	33.50	MAR. 24	60	FEB. 31	62

10S/2E-24R1 S. DEPTH 237 FT IN 1950, 237 FT IN 1962, AND 223.3 FT IN 1967. ALTITUDE 2763.8 FT.

HIGHEST WATER LEVEL 11.00 FT BELOW LSD, NOV. 27, 1950.

LOWEST STATIC WATER LEVEL 148.00 FT BELOW LSD, AUG. 12, 1957.

RECORDS AVAILABLE: 1950-52, 1956-57, 1962, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 27, 1950	11	DEC. 15, 1950	81	A JAN. 22, 1951	81	A JULY 31, 1951	90
NOV. 28	72	A DEC. 16	81	A JAN. 31	81	A AUG. 3	138
NOV. 29	77	A DEC. 18	81	A FEB. 12	81	A OCT. 31	97
NOV. 30	78	A DEC. 19	81	A FEB. 28	81	A NOV. 1	130
DEC. 1	80	A DEC. 20	82	A MAR. 15	80	A NOV. 13	127
DEC. 2	80	A DEC. 21	81	A MAR. 28	81	A NOV. 29	134
DEC. 3	81	A DEC. 22	82	A APR. 12	79	A DEC. 14	130
DEC. 4	82	A DEC. 23	81	A APR. 13	46	DEC. 27	130
DEC. 5	81	A DEC. 24	81	A APR. 14	45	JAN. 15, 1952	142
DEC. 6	81	A DEC. 24	81	A APR. 15	43	JAN. 23	97
DEC. 7	82	A DEC. 26	81	A APR. 17	41	JAN. 27	87
DEC. 8	81	A DEC. 27	82	A APR. 20	81	A JAN. 30	87
DEC. 9	80	A DEC. 29	82	A APR. 30	83	A FEB. 4	87
DEC. 10	79	A DEC. 30	83	A MAY 15	85	A FEB. 27, 1956	142
DEC. 11	79	A JAN. 1, 1951	83	A MAY 28	86	A AUG. 12, 1957	148
DEC. 12	80	A JAN. 2	79	A JUNE 25	132	A JULY 6, 1962	183
DEC. 13	81	A JAN. 3	82	A JULY 16	90	A MAY 17, 1967	65.60
DEC. 13	81	A JAN. 10	83	A			



10S/2E-25A1 S. DEPTH 310 FT IN 1951 AND 296.0 FT IN 1967. ALTITUDE 2,741.8 FT.  
 HIGHEST WATER LEVEL 32.00 FT BELOW LSD, FEB. 10, 1953.  
 LOWEST STATIC WATER LEVEL 130.00 FT BELOW LSD, JULY 8, 1955.  
 RECORDS AVAILABLE: 1951-55, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 10, 1951	43	APR. 5, 1951	47.42	OCT. 5, 1951	148	MAR. 13, 1953	71
MAR. 11	108 A	APR. 12	49	OCT. 30	148 A	FEB. 9, 1954	106
MAR. 12	118 A	APR. 17	50	NOV. 13	148 A	JULY 15	107
MAR. 13	83 A	MAY 22	112	DEC. 2	148 A	AUG. 13	124
MAR. 14	85 A	JULY 5	93 A	DEC. 27	148 A	JUNE 4, 1955	128
MAR. 21	43.42	JULY 30	94 A	JAN. 23, 1952	98	JUNE 13, 1954	125
MAR. 24	43.42	AUG. 18	163 A	FEB. 4	93	JULY 8, 1955	130
MAR. 28	46.25	AUG. 29	146 A	FFB. 10, 1953	32	MAY 17, 1967	52.5
MAR. 31	46.25	SEP. 25	113 A				

10S/2E-25A2 S. DEPTH 438 FT IN 1951 AND 422.7 FT IN 1967. ALTITUDE ABOUT 2,775 FT.  
 HIGHEST WATER LEVEL 43.00 FT BELOW LSD, MAR. 13, 1951.  
 LOWEST STATIC WATER LEVEL 218.00 FT BELOW LSD, AUG. 12, 1957.  
 RECORDS AVAILABLE: 1951, 1954-57, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 21, 1951	78	JULY 15, 1954	73	JUNE 15, 1955	93	FEB. 6, 1957	131
SEP. 5	103	JUNE 4, 1955	93	MAR. 15, 1956	128	AUG. 12	218
MAR. 13	43	JUNE 7	95	JAN. 23, 1957	142	MAY 17, 1967	48.44
FEB. 9, 1954	63						

10S/2E-25C1 S. DEPTH 243 FT IN 1950, 218 AND 243 FT IN 1954, AND 226.0 FT IN 1967. ALTITUDE ABOUT 2,734 FT.  
 HIGHEST WATER LEVEL 30.00 FT BELOW LSD, JAN. 2, 1951.  
 LOWEST STATIC WATER LEVEL 148.00 FT BELOW LSD, NOV. 29, 1951.  
 RECORDS AVAILABLE: 1950-54, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 5, 1950	37	JAN. 3, 1951	77 A	APR. 30, 1951	87 A	NOV. 29, 1951	148
NOV. 27	51 A	JAN. 14	77 A	MAY 11	88 A	DEC. 14	148 A
NOV. 28	76 A	JAN. 15	32	MAY 13	60	DEC. 27	148 A
NOV. 29	79 A	JAN. 31	77.50A	MAY 15	88 A	JAN. 15, 1952	148 A
NOV. 30	79 A	FEB. 1	33	MAY 30	89 A	JAN. 17	126 A
DEC. 2	80 A	FEB. 15	85 A	JULY 6	92 A	JAN. 23	118 A
DEC. 3	81 A	FEB. 16	39	JULY 31	93 A	JAN. 31	114 A
DEC. 5	47	FEB. 28	76 A	AUG. 26	143 A	FEB. 4	115 A
DEC. 6	80 A	MAR. 1	37	AUG. 29	143 A	MAR. 13, 1953	38
DEC. 15	78 A	MAR. 3	74.50A	SEP. 8	145 A	JUNE 10, 1954	108
DEC. 30	78 A	MAR. 15	86 A	OCT. 5	148 A	JUNE 25	111
JAN. 1, 1951	78 A	MAR. 30	84 A	OCT. 31	148 A	JULY 15	113
JAN. 2	30	APR. 14	85 A	NOV. 13	148 A	MAY 17, 1967	45.5

10S/2E-25D1 S. DEPTH 355 FT IN 1951 AND 298 FT IN 1963. ALTITUDE ABOUT 2,728 FT.  
 HIGHEST WATER LEVEL 32.41 FT BELOW LSD, MAY 18, 1967.  
 LOWEST STATIC WATER LEVEL 113.00 FT BELOW LSD, JAN. 15, 1952.  
 RECORDS AVAILABLE: 1951-52, 1963, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 21, 1951	34.25	AUG. 29, 1951	145 A	DEC. 16, 1951	148 A	JAN. 30, 1952	78
MAR. 8	100 A	SEP. 8	146 A	DEC. 28	148 A	FEB. 4	73
MAY 13	53	SEP. 24	145 A	JAN. 15, 1952	148 A	SEP. 13, 1963	52
MAY 22	108 A	OCT. 5	148 A	JAN. 15	113	SEP. 30	52
JULY 5	93	OCT. 31	148 A	JAN. 17	98	OCT. 8	52
AUG. 18	163 A	NOV. 13	148 A	JAN. 20	88	OCT. 10	51
AUG. 26	138 A	NOV. 28	148 A	JAN. 23	83	MAY 18, 1967	32.41

10S/2E-25E1 S. DEPTH 310 IN 1951, 301 FT IN 1957, AND 308.0 IN 1967. ALTITUDE ABOUT 2,718 FT.  
 HIGHEST WATER LEVEL 17.67 FT BELOW LSD, MAY 18, 1967.  
 LOWEST STATIC WATER LEVEL 76.00 FT BELOW LSD, AUG. 12, 1957.  
 RECORDS AVAILABLE: 1951, 1954-55, 1957, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 21, 1951	20.0	MAR. 31, 1951	19.25	AUG. 1, 1951	24	AUG. 12, 1957	76
MAR. 21	18.75	APR. 14	18.92	FEB. 9, 1954	29	SEP. 9	43
MAR. 22	18.67	APR. 23	18.58	JUNE 4, 1955	69	MAY 18, 1967	17.67
MAR. 23	19.08	MAY 22	214 A				

10S/2E-25H1 S. DEPTH 250 AND 116 FT IN 1950 AND 92.4 FT IN 1967. ALTITUDE ABOUT 2,750 FT.  
 HIGHEST WATER LEVEL 2.50 FT ABOVE LSD, APR. 20, 1950, MAY 11, 1950.  
 LOWEST STATIC WATER LEVEL 39.58 FT BELOW LSD, MAY 17, 1967.  
 RECORDS AVAILABLE: 1950, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 20, 1950 +	2.5 0	MAY 11, 1950 +	2.5 0	MAY 17, 1967	39.58		

10S/2E-25J1 S. DEPTH 498 FT IN 1957 AND 438.8 FT IN 1967. ALTITUDE ABOUT 2,745 FT.  
 HIGHEST WATER LEVEL 40.12 FT BELOW LSD, MAY 17, 1967.  
 LOWEST STATIC WATER LEVEL 99.00 FT BELOW LSD, JULY 15, 1957.  
 RECORDS AVAILABLE: 1957, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 18, 1957	0	JULY 15, 1957	99	DEC. 23, 1957	162 A	MAY 17, 1967	40.12

10S/2E-25Z1 S. DEPTH 8 FT IN 1912. ALTITUDE ABOUT 2,729 FT.  
 HIGHEST WATER LEVEL 1.30 FT BELOW LSD, MAR. 3, 1913.  
 LOWEST STATIC WATER LEVEL 7.40 FT BELOW LSD, SEP. 5, 1913.  
 RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	6.1	JAN. 30, 1913	4.4	JUNE 3, 1913	3.9	AUG. 8, 1913	6.2
DEC. 17	6.0	FEB. 10	4.4	JUNE 17	4.5	SEP. 5	7.4
JAN. 2, 1913	5.7	MAR. 3	1.3	JULY 1	5.1	SEP. 23	7.2
JAN. 14	5.7	MAR. 18	1.6	JULY 18	5.8	MAY 18, 1967	P

10S/2E-25Z2 S. DEPTH 9 FT IN 1913. ALTITUDE ABOUT 2,703 FT.  
 RECORDS AVAILABLE: 1913, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 2, 1913	F	MAR. 3, 1913	F	JULY 1, 1913	F	SEP. 5, 1913	F
JAN. 14	F	MAR. 18	F	JULY 18	F	SEP. 23	F
JAN. 24	F	JUNE 2	F	AUG. 8	F	MAY 18, 1967	P
FEB. 10	F	JUNE 17	F	AUG. 23	F		

10S/2E-26A1 S. DEPTH 345 FT IN 1951, 214 FT IN 1955, 244 FT IN 1956, 232 FT IN 1958 AND 1961.  
 ALTITUDE ABOUT 2,720 FT.  
 HIGHEST WATER LEVEL 6.00' FT BELOW LSD, FEB. 21, 1951.  
 LOWEST STATIC WATER LEVEL 78.00 FT BELOW LSD, MAR. 15, 1956.  
 RECORDS AVAILABLE: 1951-56, 1958, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 19, 1951	0	MAY 30, 1951	97	NOV. 4, 1951	96	JAN. 25, 1952	39
FEB. 10	8	JULY 5	97	NOV. 13	91	JAN. 31	47
FEB. 21	6.0	JULY 16	97	NOV. 29	93	FEB. 4	41
MAR. 8	82	JULY 31	94	DEC. 7	91	MAR. 3, 1953	18
MAR. 9	89	AUG. 26	90	DEC. 10	62	FEB. 9, 1954	43
MAR. 12	91	SEP. 8	91	DEC. 14	92	JULY 27	44
MAR. 15	92	SEP. 21	91	DEC. 18	50	JUNE 4, 1955	60
MAR. 23	93	SEP. 22	48	DEC. 27	91	MAR. 15, 1956	78
MAR. 30	94	SEP. 26	91	JAN. 15, 1952	93	NOV. 28	63
APR. 13	94.50	OCT. 5	95	JAN. 17	53	DEC. 13	61
APR. 30	96	OCT. 17	91	JAN. 20	47	APR. 18, 1958	64
MAY 13	97	OCT. 31	92	JAN. 23, 1951	45	MAY 18, 1967	18.06

10S/3E-8R1 S. DEPTH 312 IN 1951 AND 306 FT IN 1957. ALTITUDE ABOUT 2,950 FT.  
 HIGHEST WATER LEVEL 80.00 FT BELOW LSD, FEB. 18, 1958.  
 LOWEST STATIC WATER LEVEL 107.00 FT BELOW LSD, MAY 24, 1961.  
 RECORDS AVAILABLE: 1958, 1960-61.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1958	94	OCT. 30, 1958	110	MAY 25, 1960	154	MAY 24, 1961	107
FEB. 18	80						

10S/3E-16E1 S. DEPTH 317 FT IN 1957 AND 310 FT IN 1961. ALTITUDE ABOUT 2,940 FT.  
 HIGHEST WATER LEVEL 67.00 FT BELOW LSD, AUG. 12, 1957.  
 LOWEST STATIC WATER LEVEL 95.66 FT BELOW LSD, MAY 11, 1967.  
 RECORDS AVAILABLE: 1957, 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 12, 1957	67	JAN. 5, 1961	94	JAN. 10, 1961	89	MAY 11, 1967	95.66

10S/3E-17H1 S. DEPTH 245 FT IN 1957, 238 FT IN 1960, AND 232 FT IN 1962. ALTITUDE ABOUT 2920 FT.  
 HIGHEST WATER LEVEL 53.00 FT BELOW LSD, AUG. 12, 1957.  
 LOWEST STATIC WATER LEVEL 88.00 FT BELOW LSD, MAY 28, 1962.  
 RECORDS AVAILABLE: 1957-58, 1960, 1962, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 6, 1957	66	DEC. 9, 1958	93	JULY 22, 1960	194	MAY 11, 1967	79.11
AUG. 12	53	JULY 1960	84	MAY 28, 1962	88		

10S/3E-19N1 S. DEPTH 227 FT IN 1950 AND 222 FT IN 1954. ALTITUDE ABOUT 2,772 FT.  
 HIGHEST WATER LEVEL 12.58 FT BELOW LSD, NOV. 28, 1950.  
 LOWEST STATIC WATER LEVEL 158.00 FT BELOW LSD, MAR. 15, 1956.  
 RECORDS AVAILABLE: 1950-56, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SFP. 24, 1950	38	JAN. 3, 1951	90 A	MAY 30, 1951	94 A	JAN. 20, 1952	100
NOV. 28	12.58	JAN. 14	90 A	JULY 16	98 A	JAN. 21	98
NOV. 29	83 A	JAN. 15	50	JULY 31	98 A	JAN. 22	98
NOV. 30	90 A	JAN. 16	89 A	AUG. 26	118 A	JAN. 23	96
DEC. 1	92 A	JAN. 31	90 A	AUG. 27	120 A	JAN. 27	93
DEC. 3	94 A	FEB. 15	91 A	SEP. 8	123 A	FEB. 1	90
DEC. 4	94 A	FEB. 28	90 A	SEP. 21	123 A	FEB. 4	88
DEC. 5	57	MAR. 1	53	OCT. 5	126 A	MAR. 13, 1953	48
DEC. 6	94 A	MAR. 3	88 A	OCT. 17	133 A	FEB. 9, 1954	91
DEC. 8	94 A	MAR. 15	89 A	OCT. 31	133 A	AUG. 4	118
DEC. 9	94 A	MAR. 30	90 A	NOV. 13	133 A	SEP. 1	123
DEC. 12	94 A	APR. 17	54.5	NOV. 29	134 A	JUNE 4, 1955	133
DEC. 13	91 A	APR. 20	88 A	DEC. 14	136 A	APR. 25, 1956	148
DEC. 15	91 A	MAY 1	91 A	DEC. 27	145 A	MAR. 15	158
DEC. 30	90 A	MAY 15	94 A	JAN. 15, 1952	136 A	MAY 11, 1967	78.12
JAN. 2, 1951	49						

10S/3E-19P1 S. DEPTH 144 FT IN 1950 AND 140 FT IN 1954. ALTITUDE 2,777.7 FT.  
 HIGHEST WATER LEVEL 18.67 FT BELOW LSD, NOV. 28, 1950, NOV. 29, 1950.  
 LOWEST STATIC WATER LEVEL 112.00 FT BELOW LSD, AUG. 1, 1956.  
 RECORDS AVAILABLE: 1950-56, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 16, 1950	19	DEC. 13, 1950	105 A	MAR. 13, 1951	109 A	SEP. 22, 1951	89
NOV. 28	18.67	DEC. 20	105 A	APR. 4	108 A	JAN. 11, 1952	99
NOV. 29	18.67	DEC. 26	105 A	APR. 9	55	FEB. 5, 1953	36
NOV. 21	102 A	DEC. 30	105 A	APR. 17	108 A	APR. 1	67
NOV. 30	103 A	JAN. 8, 1951	106 A	APR. 29	108 A	FEB. 1, 1954	89
DEC. 1	103 A	JAN. 15	106 A	MAY 15	108 A	DEC. 1	99
DEC. 4	109 A	JAN. 25	107 A	MAY 30	109 A	OCT. 1, 1955	106
DEC. 5	44	JAN. 31	107 A	JULY 5	109 A	AUG. 1, 1956	112
DEC. 6	105 A	FEB. 15	107 A	JULY 20	111 A	MAY 10, 1967	77.23
DEC. 9	105 A	FEB. 28	107 A	AUG. 5	74		

10S/3E-19Q1 S. DEPTH 204 FT IN 1950 AND 197 FT IN 1953. ALTITUDE ABOUT 2,783 FT.  
 HIGHEST WATER LEVEL 21.00 FT BELOW LSD, FEB. 6, 1953.  
 LOWEST STATIC WATER LEVEL 162.00 FT BELOW LSD, MAY 22, 1951.  
 RECORDS AVAILABLE: 1950-55, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 6, 1950	38	APR. 6, 1951	118	OCT. 5, 1951	169 A	FEB. 6, 1953	21
JAN. 16, 1951	39.42	APR. 13	96	OCT. 31	169 A	MAR. 2	37
JAN. 18	39.42	MAY 22	162	NOV. 13	169 A	APR. 2	75
JAN. 25	149 A	JUNE 13	181 A	NOV. 29	169 A	MAR. 11, 1954	99
JAN. 26	161 A	JULY 16	183 A	DEC. 27	169 A	MAY 28	103
JAN. 31	164 A	JULY 31	184 A	JAN. 16, 1952	114	JULY 15	105
FEB. 6	164 A	AUG. 29	160	JAN. 19	86	JUNE 4, 1955	117
FEB. 16	57	SEP. 8	164 A	JAN. 23	79	MAY 10, 1967	72.31
MAR. 1	117	SEP. 21	166 A	FEB. 4	77		

10S/3E-19R1 S. DEPTH 270 FT IN 1950 AND 1955 AND 262 FT IN 1958. ALTITUDE ABOUT 2,790 FT.  
 HIGHEST WATER LEVEL 29.00 FT BELOW LSD, MAR. 10, 1953.  
 LOWEST STATIC WATER LEVEL 157.00 FT BELOW LSD, AUG. 12, 1957.  
 RECORDS AVAILABLE: 1951-57, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1951	49	MAR. 1, 1951	46	MAY 30, 1951	103	A JUNE 4, 1955	94
JAN. 7	39	MAR. 3	90	A JUNE 7	61	AUG. 15	109
JAN. 8	39	MAR. 15	90	A AUG. 12	69	MAR. 15, 1956	109
FER. 11	49	MAR. 31	91	A SEP. 5	74	SEP. 6	129
JAN. 12	89	A APR. 12	91.5	A JAN. 20, 1952	79	FER. 25, 1957	138
FER. 15	89	A APR. 15	59	MAR. 10, 1953	29	FER. 26	136
JAN. 16	47	APR. 20	92	A FER. 9, 1954	79	AUG. 12	157
FER. 21	90	A APR. 30	94	A JULY 15	89	MAY 10, 1967	80.64
FER. 28	90	A MAY 15	94	A			

10S/3E-20N1 S. DEPTH 438 FT IN 1950 AND 407 FT IN 1958. ALTITUDE 2,791.2 FT.  
 HIGHEST WATER LEVEL 9.00 FT BELOW LSD, JULY 22, 1951.  
 LOWEST STATIC WATER LEVEL 137.00 FT BELOW LSD, APR. 24, 1958.  
 RECORDS AVAILABLE: 1951-56, 1958, 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 22, 1951	9	JAN. 16, 1952	59	JUNE 4, 1955	94	JULY 20, 1956	126
AUG. 17	19	MAR. 13, 1953	19	SEP. 27	100	APR. 24, 1958	137
AUG. 20	34	FER. 9, 1954	49	OCT. 6	97	MAR. 20, 1961	45
SEP. 5	86	JULY 15	64	MAR. 15, 1956	109	MAY 10, 1967	63.83

10S/3E-20P1 S. DEPTH 291 FT IN 1951 AND 1956, AND 286 FT IN 1958. ALTITUDE 2,801.8 FT.  
 HIGHEST WATER LEVEL 15.00 FT BELOW LSD, FER. 10, 1953.  
 LOWEST STATIC WATER LEVEL 164.00 FT BELOW LSD, DEC. 5, 1956.  
 RECORDS AVAILABLE: 1951-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FER. 28, 1951	20	APR. 17, 1951	67	JAN. 31, 1952	54	MAR. 15, 1956	95
MAR. 18	21.17	MAY 22	154	A FER. 4	52	JUNE 11	99
MAR. 26	21.84	JULY 5	144	A FER. 10, 1953	15	DEC. 5	164
MAR. 28	59	A JULY 13	143	A MAR. 13	29	AUG. 13, 1957	159
MAR. 29	146	A JULY 31	154	A FER. 9, 1954	53	AUG. 30	156
MAR. 31	151	A SEP. 22	74	JULY 15	69	MAY 23, 1958	140
APR. 5	151	A JAN. 20, 1952	66	APR. 1, 1955	77	MAY 10, 1967	73.07
APR. 15	83	JAN. 23	59	JUNE 4	84		

10S/3E-20Q1 S. DEPTH 340 FT IN 1951 AND 378 FT IN 1954. ALTITUDE 2,816.6 FT.  
 HIGHEST WATER LEVEL 13.00 FT BELOW LSD, FER. 1, 1953.  
 LOWEST STATIC WATER LEVEL 260.00 FT BELOW LSD, DEC. 7, 1951.  
 RECORDS AVAILABLE: 1951-57, 1962, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 21, 1951	14.75	OCT. 15, 1951	212	C DEC. 7, 1951	260	JULY 15, 1954	57
MAR. 26	14.83	OCT. 18	347	A DEC. 27	35	MAY 4, 1955	97
MAR. 31	18.33	OCT. 31	252	JAN. 23, 1952	38	MAR. 15, 1956	137
APR. 7	19.67	NOV. 1	347	A FER. 3	37	JULY 10, 1957	93
APR. 12	19	NOV. 18	242	FER. 1, 1953	13	MAY 22, 1962	59
APR. 30	180	A DEC. 2	242	MAR. 10, 1954	40	MAY 10, 1967	56.39
MAY 22	233	A					

10S/3E-2021 S. DEPTH 5 FT IN 1912. ALTITUDE ABOUT 2,789 FT.  
 HIGHEST WATER LEVEL 2.10 FT BELOW LSD, MAR. 3, 1913.  
 LOWEST STATIC WATER LEVEL 6.30 FT BELOW LSD, SEP. 5, 1913, SEP. 23, 1913.  
 RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	4.3	FEB. 10, 1913	3.4	JULY 1, 1913	5.3	AUG. 23, 1913	F
DEC. 17	4.2	MAR. 3	2.1	JULY 18		F SEP. 5	6.3
JAN. 2, 1913	4.0	MAR. 18	2.3	JULY 28		F SEP. 23	6.3
JAN. 14	3.9	JUNE 3	5.0	AUG. 8		F MAY 11, 1967	P
JAN. 30	3.2	JUNE 17	5.3				

10S/3E-26L2 S. DEPTH 150 FT IN 1951 AND 400 FT IN 1963. ALTITUDE ABOUT 3,045 FT.  
 HIGHEST WATER LEVEL 121.00 FT BELOW LSD, AUG. 16, 1960.  
 LOWEST STATIC WATER LEVEL 154.00 FT BELOW LSD, DEC. , 1965.  
 RECORDS AVAILABLE: 1960, 1965-67.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 16, 1960	121	DEC. 1965	154	NOV. 20, 1966	158	A MAY 25, 1967	140.178
JULY 1, 1965	130	NOV. 20, 1966	151				

10S/3E-26L4 S. DEPTH 499 FT IN 1965. ALTITUDE ABOUT 3,050 FT.  
 HIGHEST WATER LEVEL 91.00 FT BELOW LSD, MAR. 5, 1965.  
 LOWEST STATIC WATER LEVEL 126.35 FT BELOW LSD, MAY 26, 1967.  
 RECORDS AVAILABLE: 1965, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 5, 1965	91	MAY 26, 1967	126.35				

10S/3E-28P1 S. DEPTH 466 FT IN 1951, 446 FT IN 1954, AND 440 FT IN 1958. ALTITUDE 2,888.6 FT.  
 HIGHEST WATER LEVEL 17.00 FT BELOW LSD, APR. 28, 1951.  
 LOWEST STATIC WATER LEVEL 197.00 FT BELOW LSD, AUG. 13, 1957.  
 RECORDS AVAILABLE: 1951, 1953-55, 1957-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 28, 1951	17	MAR. 13, 1953	47	JUNE 4, 1955	182	JULY 3, 1958	196
JUNE 7	57	FEB. 9, 1954	122	AUG. 13, 1957	197	MAY 10, 1967	105.40
SEP. 5	87	JULY 15	157				

10S/3E-28Z1 S. DEPTH 7 FT IN 1912. ALTITUDE ABOUT 2,837 FT.  
 HIGHEST WATER LEVEL 1.60 FT BELOW LSD, MAR. 3, 1913.  
 LOWEST STATIC WATER LEVEL 4.80 FT BELOW LSD, AUG. 23, 1913.  
 RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	1.8	FEB. 10, 1913	2.2	JULY 1, 1913	4.0	AUG. 23, 1913	4.8
DEC. 17	1.9	MAR. 3	1.6	JULY 18	4.2	SEP. 5	4.3
JAN. 2, 1913	2.0	MAR. 18	2.3	JULY 28	4.2	SEP. 23	4.5
JAN. 14	1.8	JUNE 3	2.9	JULY 8	4.4	MAY 11, 1967	P
JAN. 30	2.0	JUNE 17	2.9				

10S/3E-29E1 S. DEPTH 316 FT IN 1951 AND 1957, AND 289 FT IN 1955. ALTITUDE ABOUT 2,796 FT.  
 HIGHEST WATER LEVEL 21.25 FT BELOW LSD, FER. 21, 1951.  
 LOWEST STATIC WATER LEVEL 137.00 FT BELOW LSD, AUG. 13, 1957.  
 RECORDS AVAILABLE: 1951-55, 1957, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 26, 1951	39	APR. 6, 1951	191 A	DEC. 7, 1951	161 A	MAR. 13, 1953	32
JAN. 27	129 A	APR. 17	178 A	DEC. 11	104 B	FEB. 9, 1954	84
JAN. 30	29	APR. 30	180 A	DEC. 14	162 A	JUNE 4, 1955	89
FEB. 21	21.25	MAY 15	179 A	DEC. 27	169 A	DEC. 30	93
MAR. 9	22.42	MAY 30	177 A	JAN. 17, 1952	97 B	FEB. 8, 1957	126
MAR. 15	22.50	JUNE 7	44	JAN. 23	64	AUG. 13	137
MAR. 28	23	JUNE 16	187 A	JAN. 31	59	MAY 10, 1967	69.56
MAR. 29	175 A	JULY 21	189 A	FEB. 4	57		

10S/3E-29J1 S. DEPTH 448 FT IN 1951, 261 FT IN FEBRUARY 1956, AND 296 FT IN DECEMBER 1956.  
 ALTITUDE ABOUT 2,800 FT.  
 HIGHEST WATER LEVEL 0.0 FT ABOVE LSD, JULY 6, 1951, JULY 18, 1951.  
 LOWEST STATIC WATER LEVEL 110.00 FT BELOW LSD, MAY 13, 1958.  
 RECORDS AVAILABLE: 1951-52, 1955, 1957-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 6, 1951	0	DEC. 6, 1951	158 A	JAN. 17, 1952	93 B	APR. 25, 1955	83
JULY 18	0	DEC. 18	158 A	JAN. 23	70	JAN. 8, 1957	39
AUG. 27	38	DEC. 27	158 A	JAN. 31	50	MAY 13, 1958	110
SEP. 5	68	JAN. 11, 1952	158 A	FEB. 4	45	MAY 11, 1967	35.86
SEP. 22	73						

10S/3E-29J2 S. DEPTH 450 FT IN 1951. ALTITUDE ABOUT 2,835 FT.  
 HIGHEST WATER LEVEL 27.00 FT BELOW LSD, FER. 4, 1952.  
 LOWEST STATIC WATER LEVEL 93.00 FT BELOW LSD, APR. 12, 1951.  
 RECORDS AVAILABLE: 1951-52, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 23, 1951	0	SEP. 8, 1951	168 A	DEC. 2, 1951	165 A	JAN. 21, 1952	73 B
APR. 12	93	SEP. 22	78	DEC. 18	163 A	JAN. 23	50 B
APR. 13	153 A	OCT. 4	168 A	DEC. 27	162 A	JAN. 26	35
MAY 22	173.7 A	OCT. 12	123 B	JAN. 5, 1952	93 B	JAN. 30	30
MAY 30	164 A	OCT. 31	168 A	JAN. 9	156 A	FEB. 4	27
AUG. 29	162 A	NOV. 13	165 A	JAN. 17	92 B	MAY 10, 1967	49.41

10S/3E-29L1 S. DEPTH 550 FT IN 1951, 491 FT IN 1956, AND 487 AND 467 FT IN 1957. ALTITUDE 2,798.5 FT.  
 HIGHEST WATER LEVEL 6.00 FT BELOW LSD, MAY 17, 1951.  
 LOWEST STATIC WATER LEVEL 200.00 FT BELOW LSD, AUG. 13, 1957.  
 RECORDS AVAILABLE: 1951, 1953-57, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 28, 1951	9	DEC. 17, 1951	23	JUNE 5, 1955	79	MAR. 1, 1957	109
MAY 17	6	APR. 25, 1953	19	MAR. 15, 1956	94	AUG. 13	200
JUNE 7	9	FEB. 9, 1954	49	APR. 10	115	MAY 10, 1967	48.98
SEP. 5	19	JULY 15	64	FEB. 27, 1957	156		

10S/3E-29M1 S. DEPTH 229 FT IN 1950, 194 FT IN 1953, AND 198.5 FT IN 1956. ALTITUDE ABOUT 2,790 FT.

HIGHEST WATER LEVEL 11.00 FT BELOW LSD, FEB. 21, 1951.

LOWEST STATIC WATER LEVEL 102.00 FT BELOW LSD, AUG. 13, 1957.

RECORDS AVAILABLE: 1951-57, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 21, 1951	11	MAY 7, 1951	21	MAR. 27, 1953	31	JUNE 4, 1955	77
MAR. 22	29	MAY 30	38	MAR. 28	43	MAR. 15, 1956	85
MAR. 31	33	JAN. 15, 1952	49	FEB. 9, 1954	62	AUG. 13, 1957	102
APR. 15	30.5	FEB. 6, 1953	18	JULY 15	67	MAY 10, 1967	70.36
APR. 30	21	MAR. 13	29				

10S/3E-29Z1 S. DEPTH 7.5 FT IN 1912 AND 0 FT IN 1967. ALTITUDE ABOUT 2,790 FT.

HIGHEST WATER LEVEL 1.80 FT BELOW LSD, SEP. 23, 1913.

LOWEST STATIC WATER LEVEL 8.30 FT BELOW LSD, SEP. 5, 1913.

RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	7.5	FEB. 10, 1913	7.5	JULY 1, 1913	7.4	AUG. 23, 1913	7.7
DEC. 17	7.5	MAR. 3	6.1	JULY 18	7.7	SEP. 5	8.3
JAN. 2, 1913	7.5	MAR. 18	5.8	JULY 28	7.7	SEP. 23	1.8
JAN. 14	7.5	JUNE 3	7.1	AUG. 8	7.7	MAY 11, 1967	P
JAN. 29	7.1	JUNE 17	7.3				

10S/3E-29Z2 S. DEPTH 8 FT IN 1912 AND 0 FT IN 1967. ALTITUDE ABOUT 2,817 FT.

HIGHEST WATER LEVEL 1.60 FT BELOW LSD, MAR. 3, 1913.

LOWEST STATIC WATER LEVEL 6.30 FT BELOW LSD, AUG. 8, 1913.

RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	5.9	OCT. 2, 1913	4.0	JUNE 17, 1913	6.0	SEP. 5, 1913	6.2
JAN. 2, 1913	5.7	MAR. 3	1.6	JULY 1	6.1	SEP. 23	6.1
FEB. 14	5.2	MAR. 18	1.9	JULY 18	6.2	MAY 11, 1967	P
JAN. 29	4.6	JUNE 3	5.5	AUG. 8	6.3		

10S/3E-30A1 S. DEPTH 190 FT IN 1950, 175 FT IN 1954, AND 176 FT IN 1958. ALTITUDE 2,779.7 FT.

HIGHEST WATER LEVEL 13.00 FT BELOW LSD, DEC. 5, 1950.

LOWEST STATIC WATER LEVEL 118.00 FT BELOW LSD, MAY 22, 1958.

RECORDS AVAILABLE: 1950-56, 1958, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 5, 1950	13	APR. 15, 1951	92	NOV. 13, 1951	138	MAR. 13, 1953	43
DEC. 12	88	APR. 30	93	NOV. 29	138	FEB. 11, 1954	70
DEC. 15	94	MAY 15	92	DEC. 16	138	FEB. 16	78
DEC. 30	91	MAY 22	105	DEC. 27	138	MAY 28	83
JAN. 15, 1951	86	JUNE 7	41	JAN. 9, 1952	138	JUNE 16	88
FEB. 1	88.5	AUG. 6	83	JAN. 17	91	JUNE 4, 1955	96
FEB. 15	93	SEP. 3	90	JAN. 23	71	FEB. 28, 1956	108
FEB. 16	20	SEP. 22	78	JAN. 31	68	MAR. 15	113
MAR. 1	24	OCT. 4	52	FEB. 4	66	MAY 22, 1958	118
MAR. 15	90	OCT. 18	138	FEB. 10, 1953	18	MAY 10, 1967	69.04
MAR. 31	94	OCT. 31	138	MAR. 2	35		



10S/3E-30B1 S. DEPTH 165 FT IN 1950, 163 FT IN 1954 AND 398.5 FT IN 1957. ALTITUDE ABOUT 2,778 FT.  
 HIGHEST WATER LEVEL 5.00 FT BELOW LSD, OCT. 5, 1950.  
 LOWEST STATIC WATER LEVEL 136.00 FT BELOW LSD, MAR. 20, 1957.  
 RECORDS AVAILABLE: 1950-51, 1957-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 5, 1950	5	DEC. 15, 1950	90 A	FEB. 15, 1951	92 A	APR. 30, 1951	91 A
NOV. 27	34 A	DEC. 20	91 A	MAR. 1	49	MAY 15	92 A
NOV. 28	74 A	DEC. 25	91 A	MAR. 3	91 A	MAY 22	91 A
NOV. 30	79 A	DEC. 30	91 A	MAR. 15	91 A	MAR. 20, 1957	136
DEC. 1	84 A	JAN. 14, 1951	92 A	MAR. 31	91 A	MAY 21, 1958	120
DEC. 5	89 A	JAN. 15	44	APR. 15	91 A	MAY 10, 1967	69.33
DEC. 10	87 A	JAN. 31	91 A				

10S/3E-30C1 S. DEPTH 358 FT IN 1951, 270 FT IN 1954 AND 265 FT IN 1956. ALTITUDE ABOUT 2762 FT.  
 HIGHEST WATER LEVEL 33.00 FT BELOW LSD, FEB. 14, 1953.  
 LOWEST STATIC WATER LEVEL 167.00 FT BELOW LSD, JULY 23, 1955.  
 RECORDS AVAILABLE: 1951-56, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 16, 1951	59	JULY 31, 1951	94 A	NOV. 29, 1951	169 A	JAN. 1, 1955	149
FEB. 17	134 A	AUG. 14	69	DEC. 16	169 A	FEB. 9	148.5
FEB. 20	149 A	AUG. 18	149 A	DEC. 27	169 A	MAR. 1	147
FEB. 21	49	AUG. 27	154 A	JAN. 9, 1952	169 A	APR. 20	143
MAR. 16	53	SEP. 2	159 A	JAN. 15	99	JUNE 4	149
MAR. 24	99 A	SEP. 5	95	JAN. 23	129	JULY 23	167
MAR. 29	51	SEP. 24	161 A	JAN. 31, 1951	123	OCT. 31	151
MAR. 31	99 A	SEP. 25	116	FEB. 4, 1952	121	NOV. 1	159
APR. 12	55	OCT. 5	169 A	FEB. 14, 1953	33	JAN. 4, 1956	151
MAY 22	118.5 A	OCT. 31	169 A	MAR. 13	59	MAR. 15	154
MAY 30	165 A	NOV. 13	169 A	JAN. 9, 1954	125	MAY 10, 1967	72.10
JUNE 13	92 A						

10S/3E-30C2 S. DEPTH 110 FT IN 1950. ALTITUDE ABOUT 2,762 FT.  
 HIGHEST WATER LEVEL 8.00 FT BELOW LSD, MAY 2, 1950.  
 LOWEST STATIC WATER LEVEL 80.00 FT BELOW LSD, DEC. 1, 1950.  
 RECORDS AVAILABLE: 1950-51.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 2, 1950	8	DEC. 3, 1950	83 A	JAN. 15, 1951	42	MAR. 9, 1951	51
NOV. 27	55 A	DEC. 15	83 A	JAN. 16	83 A	MAR. 15	51
NOV. 28	75 A	DEC. 30	83 A	FEB. 1	44	APR. 1	59
NOV. 30	80 A	JAN. 2, 1951	39	FEB. 2	83 A	APR. 9	52.5
DEC. 1	80	JAN. 3	83 A	FEB. 16	48		

10S/3E-30H1 S. DEPTH 204 FT IN 1950 AND 190 FT IN 1954. ALTITUDE ABOUT 2,778 FT.  
 HIGHEST WATER LEVEL 19.00 FT BELOW LSD, NOV. 8, 1950.  
 LOWEST STATIC WATER LEVEL 139.00 FT BELOW LSD, JAN. 16, 1952.  
 RECORDS AVAILABLE: 1950-55, 1957, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 8, 1950	19	MAR. 15, 1951	127 A	OCT. 29, 1951	189 A	JAN. 23, 1952	99
NOV. 28	23.2	MAR. 31	126 A	NOV. 13	189 A	JAN. 29	89
NOV. 29	24.0	APR. 15	121 A	DEC. 2	189 A	FEB. 4	87
DEC. 18	119 A	APR. 30	122 A	DEC. 16	189 A	JAN. 30, 1953	24
DEC. 30	119 A	MAY 15	141 A	JAN. 2, 1952	189 A	MAR. 13	59
JAN. 15, 1951	121 A	MAY 30	121 A	JAN. 16	79	FEB. 9, 1954	79
JAN. 25	119 A	SEP. 21	189 A	JAN. 15	189 A	JUNE 4, 1955	102
FEB. 21	127 A	SEP. 22	114	JAN. 16	139	AUG. 12, 1957	93
MAR. 3	127 A	OCT. 18	189 A	JAN. 20	109	MAY 10, 1967	72.36

10S/3E-31C1 S. DEPTH 306 FT IN 1956. ALTITUDE ABOUT 2,760 FT.  
 HIGHEST WATER LEVEL 0.0 FT ABOVE LSD, JAN. 2, 1957.  
 LOWEST STATIC WATER LEVEL 137.00 FT BELOW LSD, JAN. 3, 1958.  
 RECORDS AVAILABLE: 1956-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 26, 1956	3 0	JAN. 2, 1957	0	JAN. 3, 1958	137	MAY 11, 1967	58.30
DEC. 28	3 0						

10S/3E-31C5 S. DEPTH 130.5 FT IN 1967. ALTITUDE ABOUT 2,760 FT.  
 HIGHEST WATER LEVEL 13.50 FT BELOW LSD, NOV. 29, 1958.  
 LOWEST STATIC WATER LEVEL 49.24 FT BELOW LSD, MAY 11, 1967.  
 RECORDS AVAILABLE: 1957-60, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 29, 1957	19.3	MAY 26, 1958	20.1	FEB. 28, 1959	20.4	NOV. 28, 1959	25.1
SEP. 27	20.0	JUNE 28	18.9	MAR. 28	21.8	JAN. 2, 1960	26.9
OCT. 25	20.9	JULY 26	18.0	APR. 25	22.9	JAN. 30	27.3
NOV. 25	20.9	AUG. 17	17.0	MAY 30	23.8	FEB. 27	27.6
DEC. 26	21.7	SEP. 28	15.8	JUNE 27	24.2	MAR. 26	27.9
JAN. 24, 1958	22.6	NOV. 1	15.3	JULY 25	24.9	APR. 30	28.4
FEB. 24	22.8	NOV. 29	13.5	AUG. 29	25.5	MAY 28	28.8
MAR. 24	21.3	JAN. 3, 1959	16.5	SEP. 26	25.7	JUNE 24	29.9
APR. 24	20.9	JAN. 31	18.7	OCT. 30	25.0	MAY 11, 1967	49.24

10S/3E-31G1 S. DEPTH 473 FT IN 1957 AND 410 FT IN 1959. ALTITUDE ABOUT 2,778 FT.  
 HIGHEST WATER LEVEL 7.00 FT BELOW LSD, MAR. 14, 1957.  
 LOWEST STATIC WATER LEVEL 76.00 FT BELOW LSD, MAY 15, 1957, DEC. 11, 1959.  
 RECORDS AVAILABLE: 1957, 1959, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 14, 1957	7	DEC. 23, 1957	98 A	NOV. 20, 1959	129 A	MAY 11, 1967	74.82
MAY 15	76	NOV. 16, 1959	75	DEC. 11	76		

10S/3E-32H1 S. DEPTH 440 FT IN 1951 AND 430 FT IN 1958. ALTITUDE ABOUT 2,814 FT.  
 HIGHEST WATER LEVEL 2.00 FT BELOW LSD, APR. 4, 1951.  
 LOWEST STATIC WATER LEVEL 88.00 FT BELOW LSD, MAR. 15, 1956.  
 RECORDS AVAILABLE: 1951-56, 1958, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 4, 1951	2	FEB. 10, 1953	3	JAN. 26, 1955	27.5	MAR. 15, 1956	88
JUNE 7	18	FEB. 11, 1954	32	APR. 1	27	MAY 19, 1958	69
SEP. 5	78	JULY 15	30	JUNE 4	68	MAY 10, 1967	39.70
JAN. 14, 1952	83						

10S/3E-33B1 S. DEPTH 448 FT IN 1951 AND 436 FT IN 1958. ALTITUDE ABOUT 2,929 FT.  
 HIGHEST WATER LEVEL 49.00 FT BELOW LSD, JULY 21, 1951.  
 LOWEST STATIC WATER LEVEL 208.00 FT BELOW LSD, APR. 29, 1958.  
 RECORDS AVAILABLE: 1951-54, 1956-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 21, 1951	49	JAN. 4, 1952	119	FEB. 11, 1953	67	MAR. 15, 1956	144
NOV. 20	157 A	JAN. 19	141 B	MAR. 13	84	APR. 12	176
DEC. 2	159 A	JAN. 23, 1951	94	DEC. 10	144	AUG. 14, 1957	264 B
DEC. 16	159 A	JAN. 31, 1952	89	FEB. 9, 1954	149	APR. 29, 1958	208
DEC. 27	148 A	FEB. 4	87	JULY 15	149	MAY 9, 1967	139.83

10S/3E-33C1 S. DEPTH 455 FT IN 1951 AND 435 FT IN 1957. ALTITUDE ABOUT 2,874 FT.  
 HIGHEST WATER LEVEL 3.00 FT BELOW LSD, JUNE 7, 1951.  
 LOWEST STATIC WATER LEVEL 247.00 FT BELOW LSD, APR. 9, 1957.  
 RECORDS AVAILABLE: 1951-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 7, 1951	3	JAN. 16, 1952	68	JULY 15, 1954	118	APR. 9, 1957	247
JUNE 7	58	MAR. 13, 1953	43	JUNE 4, 1955	133	AUG. 14	170
JULY 20	78	FEB. 9, 1954	103	AUG. 17	136	MAY 12, 1958	214
SEP. 1	83	MAY 10	108	MAR. 15, 1956	148	MAY 9, 1967	94.35
SEP. 23	100						

10S/3E-33D1 S. DEPTH 472 FT IN 1951 AND 460 FT IN 1958. ALTITUDE ABOUT 2,868 FT.  
 HIGHEST WATER LEVEL 10.00 FT BELOW LSD, APR. 18, 1951, JUNE 2, 1951.  
 LOWEST STATIC WATER LEVEL 245.00 FT BELOW LSD, FEB. 24, 1958.  
 RECORDS AVAILABLE: 1951-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 5, 1951	0	FEB. 11, 1953	13	JULY 15, 1954	165	JUNE 27, 1956	225.5
APR. 18	10	MAR. 13	58	DEC. 24	178	AUG. 15	226
JUNE 2	10	OCT. 20	148	APR. 8, 1955	176	JUNE 7, 1957	235
SEP. 5	78	JAN. 6, 1954	153	JUNE 4	188	FEB. 24, 1958	245
SEP. 23	135	FEB. 9	158	APR. 19, 1956	216	MAY 10, 1967	88.65
JAN. 17, 1952	88						

10S/3E-33D2 S. DEPTH 450 FT IN 1951, 367 FT IN 1955 AND CLEANED TO 445 FT IN 1955. ALTITUDE ABOUT 2,850 FT.  
 HIGHEST WATER LEVEL 0.0 FT ABOVE LSD, APR. 5, 1951, APR. 20, 1951, DEC. 1, 1952, FEB. 11, 1953.  
 LOWEST STATIC WATER LEVEL 219.00 FT BELOW LSD, MAR. 5, 1958.  
 RECORDS AVAILABLE: 1951-56, 1958, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 5, 1951	0	SEP. 5, 1951	78	MAR. 13, 1953	18	JULY 14, 1955	191
APR. 20	0	SEP. 23	128	FEB. 9, 1954	98	JULY 27	171
JUNE 2	8	JAN. 16, 1952	88	MAY 20	128	MAR. 15, 1956	188
JUNE 7	13	DEC. 1	0	JULY 15	148	MAR. 5, 1958	219
JUNE 13	18	FEB. 11, 1953	0	JUNE 4, 1955	163	MAY 9, 1967	71.91

10S/3E-33E1 S. DEPTH 538 FT IN 1951 AND 537 IN 1955. ALTITUDE ABOUT 2,848 FT.  
 HIGHEST WATER LEVEL 0.0 FT ABOVE LSD, JUNE 30, 1951.  
 LOWEST STATIC WATER LEVEL 192.00 FT BELOW LSD, MAR. 15, 1956.  
 RECORDS AVAILABLE: 1951-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 30, 1951	0	JAN. 30, 1952	65	JULY 23, 1954	157	MAR. 15, 1956	192
SEP. 5	32	FEB. 4	55	OCT. 29	157	AUG. 14, 1957	252 A
NOV. 22	107	FEB. 6	1	JUNE 4, 1955	167	JUNE 9, 1958	155
JAN. 12, 1952	127	MAR. 9, 1953	55	SEP. 29	190	MAY 9, 1967	106.68
JAN. 23	85	FEB. 9, 1954	117	NOV. 10	176		

10S/3E-33F1 S. DEPTH 440 FT IN 1951. ALTITUDE ABOUT 2,900 FT.  
 HIGHEST WATER LEVEL 25.00 FT BELOW LSD, FEB. 9, 1953.  
 LOWEST STATIC WATER LEVEL 246.00 FT BELOW LSD, AUG. 14, 1957.  
 RECORDS AVAILABLE: 1951-57, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 14, 1951	142	NOV. 29, 1951	183	FEB. 9, 1953	25	JULY 20, 1955	215
AUG. 15	298	DEC. 14	196	MAR. 2	96	NOV. 10	201
AUG. 27	318	DEC. 27	183	MAR. 13	133	JAN. 1, 1956	223
AUG. 31	238	JAN. 4, 1952	113	FEB. 9, 1954	146	MAR. 15	227
SEP. 8	140	JAN. 23	98	JULY 15	152	AUG. 14, 1957	246
NOV. 2	141	JAN. 31	75	JUNE 4, 1955	183	MAY 9, 1967	145.41
NOV. 13	161	FEB. 4	70				

10S/3E-33H1 S. DEPTH 448 FT IN 1951 AND 1958. ALTITUDE ABOUT 2,940 FT.  
 HIGHEST WATER LEVEL 29.00 FT BELOW LSD, AUG. 1, 1951.  
 LOWEST STATIC WATER LEVEL 184.00 FT BELOW LSD, APR. 30, 1957, APR. 30, 1958.  
 RECORDS AVAILABLE: 1951-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 1, 1951	29	NOV. 16, 1951	136	JAN. 14, 1952	68	MAR. 18, 1956	153
SEP. 5	58	NOV. 29	138	JAN. 30	63	MAY 2	169
SEP. 22	135	DEC. 14	138	FEB. 4	61	MAY 11	163
SEP. 23	93	DEC. 16	103	MAR. 13, 1953	58	APR. 30, 1957	184
SEP. 29	63	DEC. 23	105	DEC. 13	108	AUG. 14	268
OCT. 4	80	DEC. 29	81	FEB. 9, 1954	113	APR. 30, 1958	184
OCT. 17	133	JAN. 10, 1952	133	JULY 15	118	MAY 9, 1967	118.41
OCT. 31	135	JAN. 11	73	JUNE 4, 1955	138		

10S/3E-33L1 S. DEPTH 455 FT IN 1951 AND 410 FT IN 1958. ALTITUDE ABOUT 2,855 FT.  
 HIGHEST WATER LEVEL 1.00 FT BELOW LSD, APR. 21, 1951, MAY 12, 1951, JUNE 2, 1951,  
 FEB. 8, 1953.  
 LOWEST STATIC WATER LEVEL 183.00 FT BELOW LSD, MAY 8, 1958.  
 RECORDS AVAILABLE: 1951-56, 1958, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 21, 1951	1	SEP. 5, 1951	74	FEB. 9, 1954	134	MAR. 15, 1956	179
MAY 12	1	JAN. 16, 1952	79	JULY 15	146	MAY 8, 1958	183
JUNE 2	1	FEB. 8, 1953	1	MAY 24, 1955	164	MAY 9, 1967	116.95
JULY 25	59	MAR. 13	34	JUNE 4	165		

10S/3E-33P1 S. DEPTH 455 IN 1951 AND 430 FT IN 1962. ALTITUDE ABOUT 2,839 FT.  
 HIGHEST WATER LEVEL 2.00 FT BELOW LSD, APR. 24, 1951, AUG. 1, 1952, FEB. 10, 1953.  
 LOWEST STATIC WATER LEVEL 187.00 FT BELOW LSD, AUG. 14, 1957.  
 RECORDS AVAILABLE: 1951-55, 1957, 1962-63, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 24, 1951	2	JAN. 16, 1952	78	MAY 18, 1955	149.58	APR. 11, 1962	145
MAY 20	3	AUG. 1	2	MAY 26	150	MAY	127
JUNE 5	33	FEB. 10, 1953	2	AUG. 14, 1957	187	JAN. 11, 1963	157
SEP. 5	68	MAR. 13	18	MAY 6, 1958	172	FEB. 26	157
DEC. 15	105	FEB. 9, 1954	88	APR. 2, 1962	146	MAY 9, 1967	115.75
JAN. 4, 1952	98	JULY 15	113	APR. 5	147		

10S/3E-33R1 S. DEPTH 465 FT IN 1951 AND 456 FT IN 1958. ALTITUDE ABOUT 2,890 FT.  
 HIGHEST WATER LEVEL 20.00 FT BELOW LSD, MAY 3, 1951.  
 LOWEST STATIC WATER LEVEL 199.00 FT BELOW LSD, MAY 14, 1957.  
 RECORDS AVAILABLE: 1951-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 3, 1951	20	JAN. 14, 1952	98	MAR. 13, 1953	58	JULY 8, 1955	178
JUNE 7	52	JAN. 23	90	FEB. 9, 1954	133	MAR. 15, 1956	198
JUNE 8	58	JAN. 29	80	JULY 15	148	MAY 14, 1957	199
JULY 29	73	FEB. 4	71	JUNE 4, 1955	183	MAY 5, 1958	192
SEP. 5	88	FEB. 11, 1953	22	JUNE 23	183	MAY 9, 1967	143.80
NOV. 29	118						

10S/3E-34M1 S. DEPTH 892 FT IN 1957, 804 FT IN 1959, 701 FT IN 1963 AND 725 FT IN 1964.  
 ALTITUDE ABOUT 2,935 FT.  
 HIGHEST WATER LEVEL 2.00 FT BELOW LSD, FEB. 10, 1957.  
 LOWEST STATIC WATER LEVEL 203.00 FT BELOW LSD, OCT. 24, 1963.  
 RECORDS AVAILABLE: 1957, 1959, 1963-64, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 10, 1957	2 0	JUNE 8, 1959	145	JAN. 31, 1964	124	MAY 9, 1967	128.43
MAR. 4	56	OCT. 24, 1963	203				

11S/2E-13Z1 S. DEPTH 7 FT IN 1913 AND 0 FT IN 1967. ALTITUDE ABOUT 2,713 FT.  
 HIGHEST WATER LEVEL 3.60 FT BELOW LSD, MAR. 18, 1913.  
 LOWEST STATIC WATER LEVEL 6.90 FT BELOW LSD, JAN. 14, 1913, FEB. 3, 1913.  
 RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	6.4	FEB. 3, 1913	6.9	JUNE 17, 1913	4.7	AUG. 23, 1913	5.2
DEC. 17	6.5	FEB. 10	6.3	JULY 1	4.8	SEP. 5	5.4
JAN. 2, 1913	6.7	MAR. 3	4.3	JULY 18	4.8	SEP. 23	5.8
JAN. 14	6.9	MAR. 18	3.6	AUG. 8	4.9	APR. 25, 1967	P
JAN. 29	6.6	JUNE 3	4.4				

11S/2E-24F1 S. DEPTH 102 FT IN 1961. ALTITUDE ABOUT 2,775 FT.  
 HIGHEST WATER LEVEL 1.50 FT ABOVE LSD, JAN. , 1961, APR. 25, 1967.  
 LOWEST STATIC WATER LEVEL 1.50 FT ABOVE LSD, JAN. , 1961, APR. 25, 1967.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 1961 +	1.5 0	APR. 25, 1967 +	1.5 0				

11S/3E-3F1 S. DEPTH 898 FT IN 1957. ALTITUDE ABOUT 2,910 FT.  
 HIGHEST WATER LEVEL 0.0 FT ABOVE LSD, MAR. 24, 1957.  
 LOWEST STATIC WATER LEVEL 92.67 FT BELOW LSD, MAY 2, 1967.  
 RECORDS AVAILABLE: 1957-59, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 24, 1957	0 0	JUNE 17, 1958	87	JULY 14, 1959	160	MAY 2, 1967	92.67
MAY 14	22.67	JULY 1, 1959	54				

11S/3E-3J1 S. DEPTH CASED 743 FT AND DRILLED TO 894 FT IN 1957. ALTITUDE ABOUT 2,990 FT.  
 HIGHEST WATER LEVEL 80.00 FT BELOW LSD, OCT. 6, 1961.  
 LOWEST STATIC WATER LEVEL 98.00 FT BELOW LSD, AUG. 14, 1957.  
 RECORDS AVAILABLE: 1957-58, 1960-61, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 14, 1957	98	MAY 25, 1960	168 A	OCT. 6, 1961	80	MAY 2, 1967	82 A
JAN. 16, 1958	147 A	MAY 18, 1961	88				

11S/3E-4A1 S. DEPTH 455 FT IN 1951 AND 411 FT IN 1957. ALTITUDE 2,856.4 FT.  
 HIGHEST WATER LEVEL 0.0 FT ABOVE LSD, JUNE 23, 1951.  
 LOWEST STATIC WATER LEVEL 171.00 FT BELOW LSD, DEC. , 1957.  
 RECORDS AVAILABLE: 1951-57, 1964, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 23, 1951	0	DEC. 10, 1951	168 A	JAN. 23, 1952	58	JULY 27, 1955	143
AUG. 13	168 A	DEC. 18	93	JAN. 31	53	MAR. 19, 1956	156
SEP. 5	73	DEC. 23	168 A	FEB. 4	48	MAR. 29	149
NOV. 3	163 A	DEC. 28	88	FEB. 9, 1953	5	AUG. 14, 1957	293 A
NOV. 8	168 A	JAN. 3, 1952	78	MAY 14	61	DEC.	171
NOV. 19	168 A	JAN. 5	63	FEB. 9, 1954	96	OCT. 26, 1964	162.2
DEC. 2	168 A	JAN. 15	158 A	JUNE 4, 1955	130	MAY 2, 1967	137.91
DEC. 6	98	JAN. 19	76				

11S/3E-4Z1 S. DEPTH 9 FT IN 1912 AND 0 FT IN 1967. ALTITUDE ABOUT 2,798 FT.  
 HIGHEST WATER LEVEL 2.50 FT BELOW LSD, MAR. 3, 1913.  
 LOWEST STATIC WATER LEVEL 5.30 FT BELOW LSD, SEP. 23, 1913.  
 RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	3.6	JAN. 29, 1913	3.1	JUNE 3, 1913	4.4	AUG. 8, 1913	4.7
DEC. 17	3.6	FEB. 10	3.1	JUNE 17	4.7	SEP. 4	4.5
JAN. 7, 1913	3.4	MAR. 3	2.5	JULY 1	4.7	SEP. 23	5.3
JAN. 14	3.2	MAR. 18	3.1	JULY 18	4.7	MAY 4, 1967	P

11S/3E-6A1 S. DEPTH 396 FT IN 1957, 383 FT IN 1963, AND 380 FT IN 1965. ALTITUDE ABOUT 2800 FT.  
 HIGHEST WATER LEVEL 33.00 FT BELOW LSD, MAR. 26, 1957.  
 LOWEST STATIC WATER LEVEL 103.00 FT BELOW LSD, JULY 26, 1965.  
 RECORDS AVAILABLE: 1957-58, 1960, 1963, 1965, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 26, 1957	33	NOV. 17, 1960	89	JUNE 18, 1963	84	JULY 13, 1965	102
MAY 15	65	JUNE 12, 1963	87	JUNE 20	76	JULY 26	103
JAN. 10, 1958	103 A	JUNE 14	82	JUNE 21	76	MAY 2, 1967	80.32

11S/3E-6B1 S. DEPTH 438 FT IN 1957 AND 388 FT IN 1960. ALTITUDE ABOUT 2,763 FT.  
 HIGHEST WATER LEVEL 3.00 FT BELOW LSD, JAN. 22, 1957, FEB. 10, 1957, FEB. 12, 1957.  
 LOWEST STATIC WATER LEVEL 81.00 FT BELOW LSD, DEC. 2, 1960.  
 RECORDS AVAILABLE: 1957-60, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 22, 1957	3 Q	FEB. 12, 1957	3 Q	OCT. 29, 1958	9	DEC. 2, 1960	81
FEB. 10	3 Q	AUG. 15	68	JAN. 26, 1959	82 A	MAY 2, 1967	62.96

11S/3E-6F1 S. DEPTH 368 FT IN 1957, 337 FT IN 1959, AND 343 FT IN 1965. ALTITUDE ABOUT 2750 FT.  
 HIGHEST WATER LEVEL 14.00 FT BELOW LSD, MAR. 13, 1957.  
 LOWEST STATIC WATER LEVEL 216.00 FT BELOW LSD, MAR. 30, 1965.  
 RECORDS AVAILABLE: 1957, 1959, 1962, 1965, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 13, 1957	14	DEC. 24, 1957	151.5 A	DEC. 2, 1959	199	MAR. 30, 1965	216
JULY 24	61	APR. 25, 1959	126	OCT. 17, 1962	167	MAY 2, 1967	105.12

11S/3E-6Q1 S. DEPTH 415 FT IN 1957 AND 413 FT IN 1965. ALTITUDE ABOUT 2,775 FT.  
 HIGHEST WATER LEVEL 74.00 FT BELOW LSD, JUNE 27, 1957, FEB. 26, 1965.  
 LOWEST STATIC WATER LEVEL 177.00 FT BELOW LSD, MAY , 1957.  
 RECORDS AVAILABLE: 1957-58, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 27, 1957	74	JAN. 10, 1958	227 A	FEB. 15, 1965	131	FEB. 26, 1965	74
MAY	177	FEB. 3, 1965	121				

11S/3E-7A1 S. DEPTH 348 FT IN 1957 AND 332 FT IN 1965. ALTITUDE ABOUT 2,760 FT.  
 HIGHEST WATER LEVEL 9.00 FT BELOW LSD, JUNE 21, 1957.  
 LOWEST STATIC WATER LEVEL 148.00 FT BELOW LSD, AUG. 15, 1957.  
 RECORDS AVAILABLE: 1957, 1960, 1962, 1965, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 21, 1957	9	AUG. 31, 1960	98	APR. 13, 1962	64	MAR. 25, 1965	164 A
AUG. 15	148	OCT. 7	40	JAN. 21, 1965	70	MAY 2, 1967	56.21

11S/3E-7D1 S. DEPTH 480 FT IN 1957 AND 434 FT IN 1965. ALTITUDE ABOUT 2,730 FT.  
 HIGHEST WATER LEVEL 32.00 FT BELOW LSD, OCT. 29, 1958.  
 LOWEST STATIC WATER LEVEL 67.00 FT BELOW LSD, JUNE 1, 1965.  
 RECORDS AVAILABLE: 1958, 1965, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 29, 1958	32	JUNE 1, 1965	67	MAY 2, 1967	63.15		

11S/3E-7K1 S. DEPTH 315 FT IN 1957 AND 1960. ALTITUDE ABOUT 2,739 FT.  
 HIGHEST WATER LEVEL 33.00 FT BELOW LSD, JUNE 25, 1957.  
 LOWEST STATIC WATER LEVEL 60.35 FT BELOW LSD, MAY 2, 1967.  
 RECORDS AVAILABLE: 1957-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 25, 1957	33	JAN. 10, 1958	205 A	MAY 2, 1967	60.35		

11S/3E-11Z1 S. DEPTH 9 FT IN 1912 AND 0 FT IN 1967. ALTITUDE ABOUT 2,986 FT.  
 HIGHEST WATER LEVEL 3.30 FT BELOW LSD, MAR. 18, 1913.  
 LOWEST STATIC WATER LEVEL 8.60 FT BELOW LSD, SEP. 23, 1913.  
 RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	6.9	JAN. 29, 1913	5.7	JUNE 3, 1913	5.4	AUG. 8, 1913	4.7
DEC. 17	8.1	FEB. 10	5.8	JUNE 17	6.0	SEP. 5	8.1
JAN. 2, 1913	6.1	MAR. 3	4.2	JULY 1	7.1	SEP. 23	8.6
JAN. 14	5.9	MAR. 18	3.3	JULY 18	7.4	MAY 5, 1967	P

11S/3E-12K1 S. DEPTH 51 FT IN 1967. ALTITUDE ABOUT 3,115 FT.  
 HIGHEST WATER LEVEL 26.80 FT BELOW LSD, AUG. 20, 1953.  
 LOWEST STATIC WATER LEVEL 26.80 FT BELOW LSD, AUG. 20, 1953.  
 RECORDS AVAILABLE: 1953, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 20, 1953	26.8	MAY 3, 1967	P				

11S/3E-12Z1 S. DEPTH 0 FT IN 1967. ALTITUDE ABOUT 3,095 FT.  
 HIGHEST WATER LEVEL 2.50 FT BELOW LSD, MAR. 3, 1913.  
 LOWEST STATIC WATER LEVEL 7.90 FT BELOW LSD, SEP. 23, 1913.  
 RECORDS AVAILABLE: 1912-13, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 3, 1912	4.6	JAN. 24, 1913	3.3	JUNE 3, 1913	5.5	AUG. 8, 1913	6.8
DEC. 17	4.2	FEB. 10	3.1	JUNE 17	6.2	SEP. 5	7.8
JAN. 2, 1913	4.0	MAR. 3	2.5	JULY 1	6.5	SEP. 23	7.9
JAN. 14	3.7	MAR. 18	3.1	JULY 18	6.8	MAY 5, 1967	P

11S/3E-18A1 S. DEPTH 12.1 FT IN 1967. ALTITUDE ABOUT 2,765 FT.  
 HIGHEST WATER LEVEL 11.00 FT BELOW LSD, AUG. 19, 1953.  
 LOWEST STATIC WATER LEVEL 11.00 FT BELOW LSD, AUG. 19, 1953.  
 RECORDS AVAILABLE: 1953, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 19, 1953	11.0	MAY 2, 1967	F				

11S/4E-13Q1 S. ALTITUDE ABOUT 4,040 FT.  
 HIGHEST WATER LEVEL 60.00 FT BELOW LSD, JUNE 16, 1964.  
 LOWEST STATIC WATER LEVEL 60.00 FT BELOW LSD, JUNE 16, 1964.  
 RECORDS AVAILABLE: 1964.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 16, 1964	60						

11S/4E-14A1 S. DEPTH 150 FT IN 1962. ALTITUDE ABOUT 4,040 FT.  
 HIGHEST WATER LEVEL 60.67 FT BELOW LSD, AUG. 30, 1965.  
 LOWEST STATIC WATER LEVEL 62.00 FT BELOW LSD, , 1962.  
 RECORDS AVAILABLE: 1962, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1962	62	AUG. 30, 1965	60.67				

11S/4E-14J2 S. DEPTH 68 FT. ALTITUDE ABOUT 3,940 FT.  
 HIGHEST WATER LEVEL 15.00 FT BELOW LSD, , 1929.  
 LOWEST STATIC WATER LEVEL 43.00 FT BELOW LSD, AUG. 30, 1965.  
 RECORDS AVAILABLE: 1929, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1929	15	AUG. 30, 1965	43				



11S/4E-14K1 S. DEPTH 60 FT IN 1959. ALTITUDE ABOUT 3,940 FT.  
 HIGHEST WATER LEVEL 13.00 FT BELOW LSD, , 1959.  
 LOWEST STATIC WATER LEVEL 13.00 FT BELOW LSD, , 1959.  
 RECORDS AVAILABLE: 1959.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1959	13						

11S/4E-14P1 S. DEPTH 20 FT IN 1934. ALTITUDE ABOUT 3,840 FT.  
 HIGHEST WATER LEVEL 8.00 FT BELOW LSD, , 1934.  
 LOWEST STATIC WATER LEVEL 8.00 FT BELOW LSD, , 1934.  
 RECORDS AVAILABLE: 1934.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1934	8						

11S/4E-15K1 S. DEPTH 68 FT. ALTITUDE ABOUT 3720 FT.  
 HIGHEST WATER LEVEL 15.00 FT BELOW LSD, , 1950.  
 LOWEST STATIC WATER LEVEL 39.00 FT BELOW LSD, SEP. 1, 1965.  
 RECORDS AVAILABLE: 1950, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1950	15	SEP. 1, 1965	39.00				

11S/5E-18N1 S. DEPTH 83 FT IN 1957. ALTITUDE ABOUT 4,070 FT.  
 HIGHEST WATER LEVEL 78.00 FT BELOW LSD, NOV. 3, 1957.  
 LOWEST STATIC WATER LEVEL 79.23 FT BELOW LSD, AUG. 26, 1965.  
 RECORDS AVAILABLE: 1957, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 3, 1957	78	AUG. 26, 1965	79.23				

9S/1W-30Z1 S. DEPTH 702 FT IN 1929. ALTITUDE ABOUT 1,300 FT.  
 HIGHEST WATER LEVEL 29.00 FT BELOW LSD, AUG. , 1929.  
 LOWEST STATIC WATER LEVEL 29.00 FT BELOW LSD, AUG. , 1929.  
 RECORDS AVAILABLE: 1929.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 1929	29						

9S/1W-31Z1 S. DEPTH 700 FT IN 1930. ALTITUDE ABOUT 1,025 FT.  
 HIGHEST WATER LEVEL 11.00 FT BELOW LSD, JAN. , 1930.  
 LOWEST STATIC WATER LEVEL 11.00 FT BELOW LSD, JAN. , 1930.  
 RECORDS AVAILABLE: 1930.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 1930	11						

9S/2W-23K2 S. DEPTH 265 FT IN 1963. ALTITUDE ABOUT 620 FT.  
 HIGHEST WATER LEVEL 130.00 FT BELOW LSD, FEB. 25, 1963.  
 LOWEST STATIC WATER LEVEL 130.00 FT BELOW LSD, FEB. 25, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 25, 1963	130						

9S/2W-2302 S. DEPTH 470 FT IN 1963. ALTITUDE ABOUT 600 FT.  
 HIGHEST WATER LEVEL 152.00 FT BELOW LSD, AUG. 9, 1963.  
 LOWEST STATIC WATER LEVEL 152.00 FT BELOW LSD, AUG. 9, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 9, 1963	152						

9S/2W-2501 S. ALTITUDE ABOUT 495 FT.  
 HIGHEST WATER LEVEL 18.23 FT BELOW LSD, MAR. 7, 1966.  
 LOWEST STATIC WATER LEVEL 27.24 FT BELOW LSD, DEC. 23, 1964.  
 RECORDS AVAILABLE: 1964, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 23, 1964	27.24	JAN. 12, 1966	18.79	APR. 12, 1966	20.06	AUG. 11, 1966	34.36A
AUG. 11, 1966	34.36A	FEB. 7	18.57	MAY 11	20.79	SEP. 29	26.22
SEP. 29	26.22	MAR. 7	18.23				

9S/2W-26E1 S. DEPTH 200 FT IN 1953 AND 120.0 FT IN 1967. ALTITUDE ABOUT 455 FT.  
 HIGHEST WATER LEVEL 67.00 FT BELOW LSD, JULY 21, 1953.  
 LOWEST STATIC WATER LEVEL 75.05 FT BELOW LSD, FEB. 16, 1967.  
 RECORDS AVAILABLE: 1953, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 21, 1953	67	FEB. 16, 1967	75.05				

9S/2W-26E2 S. DEPTH 170 FT IN 1958. ALTITUDE ABOUT 455 FT.  
 HIGHEST WATER LEVEL 66.00 FT BELOW LSD, JUNE 8, 1958.  
 LOWEST STATIC WATER LEVEL 101.15 FT BELOW LSD, SEP. 30, 1966.  
 RECORDS AVAILABLE: 1958, 1961.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNF 8, 1958	66	NOV. 6, 1961	89	FEB. 3, 1966	87	SEP. 30, 1966	101.15

9S/2W-26E3 S. DEPTH 248 FT IN 1964. ALTITUDE ABOUT 445 FT.  
 HIGHEST WATER LEVEL 69.42 FT BELOW LSD, FEB. 16, 1967.  
 LOWEST STATIC WATER LEVEL 89.00 FT BELOW LSD, JUNE 20, 1964.  
 RECORDS AVAILABLE: 1964, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 20, 1964	89	FEB. 16, 1967	69.42				

9S/2W-26G1 S. DEPTH 243 FT IN 1963. ALTITUDE ABOUT 520 FT.  
 HIGHEST WATER LEVEL 147.00 FT BELOW LSD, FEB. 9, 1963.  
 LOWEST STATIC WATER LEVEL 147.00 FT BELOW LSD, FEB. 9, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 9, 1963	147	SEP. 29, 1966	156.00B				

9S/2W-26M1 S. DEPTH 148 FT. ALTITUDE ABOUT 425 FT.  
 HIGHEST WATER LEVEL 38.75 FT BELOW LSD, APR. 8, 1969.  
 LOWEST STATIC WATER LEVEL 63.98 FT BELOW LSD, OCT. 15, 1964.  
 RECORDS AVAILABLE: 1964-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 28, 1964	61.0	MAR. 30, 1965	62.44	DEC. 13, 1965	60.79	NOV. 14, 1966	59.48
MAY 29	62.16	MAY 4	60.35	JAN. 12, 1966	58.78	FEB. 10, 1967	51.21
JULY 2	63.02	JUNE 7	61.90	FEB. 7	58.20	MAY 15	46.14B
JULY 30	63.57	JULY 6	62.95	MAR. 7	57.11	OCT. 18	52.00
OCT. 15	63.98	AUG. 10	63.92	APR. 12	57.35	OCT. 31, 1968	55.10
DEC. 23	62.29	SEP. 13	63.96	MAY 11	58.76	MAR. 11, 1969	40.34
JAN. 25, 1965	62.08	OCT. 11	63.18	AUG. 11	60.07	APR. 8	38.75
MAR. 1	62.28	NOV. 8	63.26	SEP. 29	60.22		

9S/2W-26M2 S. DEPTH 143 FT IN 1955. ALTITUDE ABOUT 435 FT.  
 HIGHEST WATER LEVEL 60.00 FT BELOW LSD, MAR. , 1955.  
 LOWEST STATIC WATER LEVEL 60.00 FT BELOW LSD, MAR. , 1955.  
 RECORDS AVAILABLE: 1955.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 1955	60						

9S/2W-26P1 S. DEPTH 59.9 FT IN 1915. ALTITUDE IS 422.69 FT.  
 HIGHEST WATER LEVEL 7.01 FT BELOW LSD, MAR. 2, 1915.  
 LOWEST STATIC WATER LEVEL 12.90 FT BELOW LSD, OCT. 31, 1941.  
 RECORDS AVAILABLE: 1915, 1941, 1961.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 19, 1915	8.20	JUNE 12, 1915		SEP. 8, 1915		OCT. 31, 1941	12.9
FEB. 7		JULY 15		OCT. 15		NOV. 18	12.3
MAR. 2	7.01	AUG. 5		OCT. 21, 1941	12.7	JULY 18, 1961	38.9 A
APR. 5							

9S/2W-28K1 S. ALTITUDE ABOUT 357 FT.  
 HIGHEST WATER LEVEL 5.90 FT BELOW LSD, MAR. 11, 1969.  
 LOWEST STATIC WATER LEVEL 26.75 FT BELOW LSD, DEC. 23, 1964.  
 RECORDS AVAILABLE: 1941, 1964-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 21, 1941	8.1	JULY 6, 1965	20.28C	FEB. 7, 1966	15.29	FEB. 10, 1967	13.72
NOV. 18	7.6	AUG. 10	23.60C	MAR. 7	14.77C	FEB. 15	10.66
JAN. 28, 1964	18.1	SEP. 13	21.76	APR. 12	16.68C	MAY 15	12.21C
DEC. 23	26.75	OCT. 11	22.38C	MAY 11	17.57C	OCT. 18	15.81C
JAN. 25, 1965	23.75	NOV. 8	22.84C	AUG. 11	21.41C	OCT. 31, 1968	16.97
MAR. 1	19.58	DEC. 13	16.69	SEP. 29	20.40C	MAR. 11, 1969	5.90
MAY 4	20.73C	JAN. 12, 1966	15.87	NOV. 14	18.47	APR. 8	6.74
JUNE 7	19.81						

9S/2W-31P2 S. ALTITUDE ABOUT 290 FT.  
 HIGHEST WATER LEVEL 2.80 FT BELOW LSD, NOV. 18, 1941.  
 LOWEST STATIC WATER LEVEL 4.00 FT BELOW LSD, OCT. 21, 1941.  
 RECORDS AVAILABLE: 1941.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 21, 1941	4.0	NOV. 18, 1941	2.8				

9S/2W-31Q2 S. DEPTH 99 FT IN 1961. ALTITUDE ABOUT 290 FT.  
 HIGHEST WATER LEVEL 28.00 FT BELOW LSD, JUNE 10, 1961.  
 LOWEST STATIC WATER LEVEL 50.70 FT BELOW LSD, AUG. 18, 1966.  
 RECORDS AVAILABLE: 1961, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 10, 1961	28	AUG. 18, 1966	50.7				

9S/2W-32A3 S. DEPTH 50 FT IN 1960. ALTITUDE ABOUT 330 FT.  
 HIGHEST WATER LEVEL 16.00 FT BELOW LSD, NOV. 12, 1960.  
 LOWEST STATIC WATER LEVEL 16.00 FT BELOW LSD, NOV. 12, 1960.  
 RECORDS AVAILABLE: 1960, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 12, 1960	16	AUG. 18, 1966	19.6 A				

9S/2W-32A4 S. DEPTH 117 FT IN 1963. ALTITUDE ABOUT 330 FT.  
 HIGHEST WATER LEVEL 10.46 FT BELOW LSD, AUG. 18, 1966.  
 LOWEST STATIC WATER LEVEL 12.00 FT BELOW LSD, JUNE 3, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 3, 1963	12	AUG. 18, 1966	10.46				

9S/2W-32A6 S. DEPTH 60 FT IN 1952 AND 0 FT IN 1967. ALTITUDE ABOUT 335 FT.  
 HIGHEST WATER LEVEL 8.00 FT BELOW LSD, NOV. 7, 1952.  
 LOWEST STATIC WATER LEVEL 8.00 FT BELOW LSD, NOV. 7, 1952.  
 RECORDS AVAILABLE: 1952, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 7, 1952	8	FEB. 15, 1967	P				

9S/2W-32L2 S. DEPTH 66.2 FT IN 1964. ALTITUDE ABOUT 310 FT.  
 HIGHEST WATER LEVEL 16.00 FT BELOW LSD, SEP. 23, 1964.  
 LOWEST STATIC WATER LEVEL 16.00 FT BELOW LSD, SEP. 23, 1964.  
 RECORDS AVAILABLE: 1964.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 23, 1964	16						

9S/2W-3221 S. DEPTH 10.8 FT IN 1912. ALTITUDE IS 303.06 FT. WELL DESTROYED BY 1916 FLOOD.  
 HIGHEST WATER LEVEL 4.83 FT BELOW LSD, FEB. 24, 1915.  
 LOWEST STATIC WATER LEVEL 7.58 FT BELOW LSD, JULY 29, 1914.  
 RECORDS AVAILABLE: 1912-15.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 28, 1912	7.35	JAN. 18, 1913	6.65	MAR. 1, 1914	5.46	FEB. 5, 1915	5.25
APR. 12	5.84	FEB. 20	6.37	APR. 25	5.64	FEB. 24	4.83
APR. 19	5.63	APR. 18	6.77	MAY 9	6.57	MAR. 12	5.42
MAY 22	6.44	MAY 9	6.84	JULY 29	7.58	APR. 17	5.75
JUNE 25	6.87	JUNE 13	7.14	OCT. 19	7.15	MAY 5	5.08
JULY 11	6.88	JUNE 21	7.02	NOV. 12	6.83	MAY 31	5.50
SEP. 20	6.92	JULY 25	7.03	DEC. 8	6.75	JULY 5	6.08
OCT. 30	6.62	AUG. 30	7.08	DEC. 22	6.75	AUG. 2	6.42
NOV. 26	6.84	OCT. 6	6.15	JAN. 9, 1915	6.67	OCT. 10	6.17
DEC. 18	6.80	DEC. 9	6.73	JAN. 23	6.67		
JAN. 2, 1913	6.53	JAN. 23, 1914	6.40			1916	P

9S/2W-34G1 S. DEPTH 150 FT IN 1964. ALTITUDE ABOUT 395 FT.  
 HIGHEST WATER LEVEL 34.51 FT BELOW LSD, FEB. 15, 1967.  
 LOWEST STATIC WATER LEVEL 44.00 FT BELOW LSD, AUG. 12, 1964.  
 RECORDS AVAILABLE: 1964, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 12, 1964	44	FEB. 15, 1967	34.51				

9S/2W-36H1 S. DEPTH 75 FT IN 1963. ALTITUDE ABOUT 520 FT.  
 HIGHEST WATER LEVEL 16.11 FT BELOW LSD, FEB. 10, 1967.  
 LOWEST STATIC WATER LEVEL 25.86 FT BELOW LSD, OCT. 11, 1965.  
 RECORDS AVAILABLE: 1964-67.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 1964	21	JUNE 7, 1965	25.12A	OCT. 11, 1965	25.86	MAR. 7, 1966	17.09
JAN. 25, 1965	25.2	JULY 6	26.50A	NOV. 8	33.46A	FEB. 10, 1967	16.11
MAR. 30	24.33	AUG. 10	30.94A	DEC. 13	18.2	MAY 15	16.29
MAY 4	22.3 A	SEP. 13	31.20A	JAN. 12, 1966	16.60	OCT. 18	29.99A

9S/3W-15N1 S. DEPTH IS 101.5 FT IN 1966. ALTITUDE ABOUT 940 FT.  
 HIGHEST WATER LEVEL 67.35 FT BELOW LSD, JUNE 9, 1966.  
 RECORDS AVAILABLE: 1951, 1960, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 1, 1951	85 A	JAN. 26, 1960	74 A	JUNE 9, 1966	67.35A		

9S/3W-15N2 S. DEPTH 147 FT IN 1953 AND 141.5 FT IN 1966. ALTITUDE ABOUT 960 FT.  
 HIGHEST WATER LEVEL 69.00 FT BELOW LSD, JUNE 9, 1966.  
 RECORDS AVAILABLE: 1960, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 26, 1960	81 A	JUNE 9, 1966	69 A				

9S/3W-16J1 S. DEPTH 96 FT WHEN DRILLED AND 95 FT IN 1951 AND 94 FT IN 1966. ALTITUDE ABOUT 980 FT.  
 HIGHEST WATER LEVEL 66.00 FT BELOW LSD, OCT. 1, 1951.  
 LOWEST STATIC WATER LEVEL 77.00 FT BELOW LSD, JAN. 26, 1960.  
 RECORDS AVAILABLE: 1951, 1960.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 1, 1951	66	JAN. 26, 1960	77				

9S/3W-16P1 S. DEPTH IS 99 FT IN 1951 AND 99 FT IN 1966. ALTITUDE ABOUT 850 FT.  
 HIGHEST WATER LEVEL 7.06 FT BELOW LSD, JUNE 9, 1966.  
 LOWEST STATIC WATER LEVEL 66.00 FT BELOW LSD, JAN. 26, 1960.  
 RECORDS AVAILABLE: 1951, 1960, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 1, 1951	35	JAN. 26, 1960	66	JUNE 9, 1966	7.06		

9S/3W-16P2 S. DEPTH 60 FT AND 61 FT IN 1966. ALTITUDE IS ABOUT 860 FT.  
 HIGHEST WATER LEVEL 30.00 FT BELOW LSD, JAN. 26, 1960.  
 LOWEST STATIC WATER LEVEL 30.00 FT BELOW LSD, JAN. 26, 1960.  
 RECORDS AVAILABLE: 1960.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 26, 1960	30						

9S/3W-16R1 S. DEPTH 78.2 FT IN 1966. ALTITUDE ABOUT 920 FT.  
 HIGHEST WATER LEVEL 56.00 FT BELOW LSD, OCT. 1, 1951.  
 LOWEST STATIC WATER LEVEL 56.00 FT BELOW LSD, OCT. 1, 1951.  
 RECORDS AVAILABLE: 1951.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 1, 1951	56						

9S/3W-18P1 S. DEPTH 58 FT. ALTITUDE ABOUT 770 FT.  
 HIGHEST WATER LEVEL 32.18 FT BELOW LSD, APR. 28, 1954.  
 LOWEST STATIC WATER LEVEL 37.02 FT BELOW LSD, JAN. 2, 1954.  
 RECORDS AVAILABLE: 1953-54.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 7, 1953	34.42	AUG. 6, 1953	35.50	JAN. 2, 1954	37.02	APR. 2, 1954	33.69
MAY 5	34.85A	SEP. 3	36.56A	FEB. 4	36.7	APR. 28	32.18
JULY 8	35.25A	NOV. 6	36.88				

9S/3W-19C1 S. DEPTH ABOUT 50 FT IN 1954, 1959, AND 1966. ALTITUDE ABOUT 740 FT.  
 HIGHEST WATER LEVEL 5.47 FT BELOW LSD, JUNE 6, 1966.  
 LOWEST STATIC WATER LEVEL 24.00 FT BELOW LSD, DEC. 18, 1959.  
 RECORDS AVAILABLE: 1954, 1959, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 1954	20	AUG. 25, 1954	24 A	DEC. 18, 1959	24.0	JUNE 6, 1966	5.47A

9S/3W-19C3 S. DEPTH ABOUT 60 FT. ALTITUDE ABOUT 740 FT.  
 HIGHEST WATER LEVEL 27.60 FT BELOW LSD, SEP. 15, 1954.  
 LOWEST STATIC WATER LEVEL 27.60 FT BELOW LSD, SEP. 15, 1954.  
 RECORDS AVAILABLE: 1954.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 15, 1954	27.6						

9S/3W-19D1 S. DEPTH ABOUT 40 FT. ALTITUDE ABOUT 740 FT.  
 HIGHEST WATER LEVEL 5.27 FT BELOW LSD, JUNE 6, 1966.  
 LOWEST STATIC WATER LEVEL 28.00 FT BELOW LSD, AUG. 25, 1954.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 25, 1954	28	JUNE 6, 1966	5.27				

9S/3W-33K1 S. DEPTH 99 FT IN 1951. ALTITUDE ABOUT 390 FT.  
 HIGHEST WATER LEVEL 12.80 FT BELOW LSD, JUNE 16, 1966.  
 LOWEST STATIC WATER LEVEL 28.00 FT BELOW LSD, MAR. 31, 1951.  
 RECORDS AVAILABLE: 1951, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 31, 1951	28	JUNE 16, 1966	12.8 A				

9S/3W-33N1 S. DEPTH 83 FT IN 1951. ALTITUDE ABOUT 630 FT.  
 HIGHEST WATER LEVEL 26.19 FT BELOW LSD, JULY 26, 1966.  
 LOWEST STATIC WATER LEVEL 38.00 FT BELOW LSD, MAY 8, 1951.  
 RECORDS AVAILABLE: 1951, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 8, 1951	38	JULY 26, 1966	26.19				

9S/3W-35A1 S. DEPTH 98 FT IN 1951 AND 115.0 IN 1966. ALTITUDE ABOUT 320 FT.  
 HIGHEST WATER LEVEL 37.58 FT BELOW LSD, JUNE 29, 1966.  
 LOWEST STATIC WATER LEVEL 44.00 FT BELOW LSD, MAR. 15, 1951.  
 RECORDS AVAILABLE: 1951, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 15, 1951	44	JUNE 29, 1966	37.58				

9S/4W-25H1 S. DEPTH 75 FT IN 1926 AND 277 IN 1938. ALTITUDE ABOUT 650 FT.  
 HIGHEST WATER LEVEL 18.00 FT BELOW LSD, , 1931.  
 LOWEST STATIC WATER LEVEL 19.04 FT BELOW LSD, APR. 13, 1966.  
 RECORDS AVAILABLE: 1931, 1959, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1931	18	1959	99 A	APR. 13, 1966	19.04		

9S/4W-25Z1 S. DEPTH 51 FT IN 1914. DESTROYED IN 1966. ALTITUDE ABOUT 620 FT.  
 HIGHEST WATER LEVEL 11.00 FT BELOW LSD, , 1914.  
 LOWEST STATIC WATER LEVEL 11.00 FT BELOW LSD, , 1914.  
 RECORDS AVAILABLE: 1914, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1914	11	APR. 15, 1966	P				

9S/4W-2522 S. DEPTH 55 FT IN 1914. DESTROYED IN 1966. ALTITUDE ABOUT 640 FT.  
 HIGHEST WATER LEVEL 52.50 FT BELOW LSD, , 1914.  
 RECORDS AVAILABLE: 1914, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1914	52.5 A	APR. 15, 1966	P				

9S/4W-2523 S. DEPTH 73 FT IN 1914. DESTROYED IN 1966. ALTITUDE ABOUT 690 FT.  
 HIGHEST WATER LEVEL 68.00 FT BELOW LSD, , 1914.  
 LOWEST STATIC WATER LEVEL 68.00 FT BELOW LSD, , 1914.  
 RECORDS AVAILABLE: 1914, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1914	68	APR. 14, 1966	P				

9S/4W-2524 S. DEPTH 49.8 FT IN 1914. DESTROYED IN 1966. ALTITUDE ABOUT 660 FT.  
 HIGHEST WATER LEVEL 20.00 FT BELOW LSD, , 1914.  
 LOWEST STATIC WATER LEVEL 20.00 FT BELOW LSD, , 1914.  
 RECORDS AVAILABLE: 1914, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1914	20	APR. 14, 1966	P				

10S/1W-3E1 S. DEPTH 232 FT IN 1959, 260 IN 1960, AND 251.0 IN 1967. ALTITUDE ABOUT 1355 FT.  
 HIGHEST WATER LEVEL 122.24 FT BELOW LSD, JAN. 3, 1967.  
 LOWEST STATIC WATER LEVEL 134.00 FT BELOW LSD, , 1959, NOV. , 1960.  
 RECORDS AVAILABLE: 1959-60.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1959	134	NOV.	1960	134	JAN. 3, 1967	122.24	

10S/1W-3M1 S. DEPTH 192 FT IN 1936, 189 IN 1953, AND 174.5 IN 1967. ALTITUDE ABOUT 1190 FT.  
 HIGHEST WATER LEVEL 29.75 FT BELOW LSD, JUNE 2, 1953.  
 LOWEST STATIC WATER LEVEL 38.26 FT BELOW LSD, MAR. 1, 1967.  
 RECORDS AVAILABLE: 1936, 1953, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1936	31	JUNE 2, 1953	29.75	MAR. 1, 1967	38.26		

10S/1W-4M2 S. DEPTH 500 FT IN 1959. ALTITUDE ABOUT 890 FT.  
 HIGHEST WATER LEVEL 179.00 FT BELOW LSD, DEC. 23, 1959.  
 LOWEST STATIC WATER LEVEL 179.00 FT BELOW LSD, DEC. 23, 1959.  
 RECORDS AVAILABLE: 1959.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 23, 1959	179						



10S/1W-4N1 S. DEPTH 460 FT IN 1964 AND 467 REPORTED IN 1967. ALTITUDE ABOUT 870 FT.  
 HIGHEST WATER LEVEL 175.39 FT BELOW LSD, MAR. 9, 1967.  
 LOWEST STATIC WATER LEVEL 185.00 FT BELOW LSD, MAR. 5, 1964.  
 RECORDS AVAILABLE: 1964, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 5, 1964	185	MAR. 9, 1967	175.39				

10S/1W-5L1 S. DEPTH 200 FT IN 1955. ALTITUDE ABOUT 706 FT.  
 HIGHEST WATER LEVEL 22.00 FT BELOW LSD, , 1955.  
 LOWEST STATIC WATER LEVEL 72.90 FT BELOW LSD, AUG. 11, 1966.  
 RECORDS AVAILABLE: 1955, 1964-67.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 28, 1955	22	JUNE 7, 1965	67.03C	JAN. 12, 1966	55.81	NOV. 14, 1966	68.24
JAN. 28, 1964	54.3	JULY 6	66.98A	FEB. 7	52.71	FEB. 10, 1967	50.14
OCT. 26	74.8 C	AUG. 10	67.06A	MAR. 7	47.98	MAY 15	41.02
DEC. 23	70.65C	SEP. 13	87.6 A	APR. 12	51.75	OCT. 18	77.4 A
JAN. 25, 1965	60.51	OCT. 11	89.4 A	MAY 11	61.3 A	MAR. 11, 1969	30.70
MAR. 30	64.67C	NOV. 8	89.4 A	AUG. 11	72.9	APR. 8	24.10
MAY 4	57.92	DEC. 13	63.0				

10S/1W-5N1 S. DEPTH 105 FT IN 1948 AND 107 REPORTED IN 1967. ALTITUDE ABOUT 704 FT.  
 HIGHEST WATER LEVEL 10.00 FT BELOW LSD, , 1948.  
 LOWEST STATIC WATER LEVEL 10.00 FT BELOW LSD, , 1948.  
 RECORDS AVAILABLE: 1948.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1948	10						

10S/1W-5N2 S. DEPTH 190 FT IN 1963. ALTITUDE ABOUT 704 FT.  
 HIGHEST WATER LEVEL 63.00 FT BELOW LSD, JULY 20, 1963.  
 LOWEST STATIC WATER LEVEL 63.00 FT BELOW LSD, JULY 20, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 20, 1963	63						

10S/1W-5N3 S. DEPTH 303 FT IN 1964. ALTITUDE ABOUT 700 FT.  
 HIGHEST WATER LEVEL 70.00 FT BELOW LSD, NOV. 21, 1964.  
 LOWEST STATIC WATER LEVEL 70.00 FT BELOW LSD, NOV. 21, 1964.  
 RECORDS AVAILABLE: 1964.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 21, 1964	70						

10S/1W-5P1 S. DEPTH 340 FT IN 1959. ALTITUDE ABOUT 705 FT.  
 HIGHEST WATER LEVEL 42.00 FT BELOW LSD, SEP. 4, 1959.  
 LOWEST STATIC WATER LEVEL 42.00 FT BELOW LSD, SEP. 4, 1959.  
 RECORDS AVAILABLE: 1959.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 4, 1959	42						

10S/1W-5P3 S. DEPTH 152 FT IN 1948 AND 327 FT IN 1963. ALTITUDE ABOUT 720 FT.  
 HIGHEST WATER LEVEL 4.20 FT BELOW LSD, SEP. 1, 1948.  
 LOWEST STATIC WATER LEVEL 78.11 FT BELOW LSD, MAR. 1, 1967.  
 RECORDS AVAILABLE: 1948, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 1948	4.2	MAR. 1, 1967	78.11				

10S/1W-5R1 S. DEPTH REPORTED 265 FT IN 1949. ALTITUDE ABOUT 825 FT.  
 HIGHEST WATER LEVEL 108.00 FT BELOW LSD, 1949.  
 LOWEST STATIC WATER LEVEL 165.46 FT BELOW LSD, MAR. 1, 1967.  
 RECORDS AVAILABLE: 1949.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1949	108	MAR. 1, 1967	165.46				

10S/1W-5R2 S. DEPTH 500 FT IN 1964. ALTITUDE ABOUT 840 FT.  
 HIGHEST WATER LEVEL 172.50 FT BELOW LSD, JULY 14, 1964.  
 LOWEST STATIC WATER LEVEL 172.50 FT BELOW LSD, JULY 14, 1964.  
 RECORDS AVAILABLE: 1964.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 14, 1964	172.5						

10S/1W-8P1 S. DEPTH 197.5 FT IN 1954 AND 179.6 IN 1967. ALTITUDE ABOUT 725 FT.  
 HIGHEST WATER LEVEL 10.28 FT BELOW LSD, MAY 14, 1954.  
 LOWEST STATIC WATER LEVEL 53.31 FT BELOW LSD, NOV. 18, 1963.  
 RECORDS AVAILABLE: 1954-64, 1967-68.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 8, 1954	17.38C	FEB. 15, 1956	13.25	FEB. 19, 1960	22.48	FEB. 23, 1963	52.25
FEB. 23	14.36	FEB. 25, 1957	17.77	NOV. 16	36.50	NOV. 18	53.31
MAY 14	10.28	MAY 27	20.32	MAY 17, 1961	41.50C	FEB. 14, 1964	51.70
AUG. 31	17.14	NOV. 27	24.80	FEB. 13, 1962	42.0	MAR. 8, 1967	37.69
NOV. 12	18.76	FEB. 26, 1958	21.30	MAY 17	44.45	OCT. 18	45.94
FEB. 25, 1955	12.97	FEB. 25, 1959	18.71	AUG. 13	46.05	OCT. 31, 1968	P
DEC. 5	16.30						

10S/1W-8P2 S. ALTITUDE ABOUT 725 FT.  
 HIGHEST WATER LEVEL 32.96 FT BELOW LSD, FEB. 10, 1967.  
 LOWEST STATIC WATER LEVEL 70.85 FT BELOW LSD, NOV. 17, 1964.  
 RECORDS AVAILABLE: 1964-67.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 14, 1964	50.50	MAR. 1, 1965	50.17C	SEP. 13, 1965	50.85C	MAR. 7, 1966	39.91
MAY 11	50.61	MAR. 30	49.47	OCT. 11	51.08C	MAY 11	50.8 A
JULY 30	49.30C	MAY 4	48.69	NOV. 8	51.38C	SEP. 29	62.0
NOV. 17	70.85	MAY 19	49.53	DEC. 13	48.5	NOV. 14	67.5
DEC. 23	50.14C	JUNE 7	49.69C	JAN. 12, 1966	43.50	FEB. 10, 1967	32.96
JAN. 25, 1965	49.72	JULY 6	50.52C	FEB. 7	41.61	MAR. 8	33.13
FEB. 18	50.14	AUG. 10	50.54C				

10S/1W-8R1 S. DEPTH 425 FT IN 1963. ALTITUDE ABOUT 800 FT.  
 HIGHEST WATER LEVEL 143.00 FT BELOW LSD, MAY 2, 1963.  
 LOWEST STATIC WATER LEVEL 150.80 FT BELOW LSD, MAR. 8, 1967.  
 RECORDS AVAILABLE: 1963, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 2, 1963	143	MAR. 8, 1967	150.8				

10S/1W-821 S. DEPTH 100 FT IN 1930. DESTROYED IN 1967. ALTITUDE ABOUT 745 FT.  
 HIGHEST WATER LEVEL 30.10 FT BELOW LSD, NOV. 18, 1941.  
 LOWEST STATIC WATER LEVEL 30.30 FT BELOW LSD, OCT. 21, 1941.  
 RECORDS AVAILABLE: 1941, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 21, 1941	30.3	NOV. 18, 1941	30.1	MAR. 8, 1967	P		

10S/1W-9A1 S. DEPTH 405 FT REPORTED IN 1953, AND 312.0 IN 1967. ALTITUDE ABOUT 1070 FT.  
 HIGHEST WATER LEVEL 72.73 FT BELOW LSD, MAY 19, 1967.  
 LOWEST STATIC WATER LEVEL 129.59 FT BELOW LSD, MAR. 1, 1965.  
 RECORDS AVAILABLE: 1953, 1965-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 2, 1953	93.5	AUG. 10, 1965	102.91	MAR. 7, 1966	86.76	FEB. 10, 1967	75.37
JAN. 25, 1965	126.80	SEP. 13	108.29	APR. 12	88.16	MAY 19	72.73
MAR. 1	129.59	OCT. 11	113.45	MAY 11	87.72	OCT. 18	93.92
MAR. 30	129.34	NOV. 8	118.48	AUG. 11	101.20	OCT. 31, 1968	101.50
MAY 4	104.23	DEC. 13	111.12	SEP. 30	113.35	MAR. 11, 1969	81.04
JUNE 7	97.84	JAN. 12, 1966	94.47	NOV. 14	113.66	APR. 8	73.72
JULY 6	99.43	FEB. 7	89.61				

10S/1W-9R1 S. DEPTH 100 FT REPORTED IN 1953 AND 94.3 FT IN 1967. ALTITUDE ABOUT 970 FT.  
 HIGHEST WATER LEVEL 27.60 FT BELOW LSD, APR. 8, 1969.  
 LOWEST STATIC WATER LEVEL 76.10 FT BELOW LSD, JAN. 25, 1965.  
 RECORDS AVAILABLE: 1947, 1965-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1947	70	JULY 6, 1965	66.60C	JAN. 12, 1966	52.35	MAY 19, 1967	42.13C
JAN. 25, 1965	76.1	AUG. 10	68.90C	FEB. 7	41.78	OCT. 18	63.09C
MAR. 1	86.32C	SEP. 13	71.89C	MAR. 7	36.00	OCT. 31, 1968	67.27C
MAR. 30	89.04C	OCT. 11	70.14	APR. 12	54.0 C	MAR. 11, 1969	29.12
MAY 4	88.44C	NOV. 8	76.49C	MAY 11	59.0 C	APR. 8	27.60
JUNE 7	68.16C	DEC. 13	65.81	AUG. 11	68.36C		

10S/1W-9R2 S. DEPTH 344 FT REPORTED IN 1947. ALTITUDE ABOUT 970 FT.  
 HIGHEST WATER LEVEL 75.00 FT BELOW LSD, , 1955.  
 LOWEST STATIC WATER LEVEL 75.00 FT BELOW LSD, , 1955.  
 RECORDS AVAILABLE: 1955.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1955	75						

10S/1W-983 S. DEPTH 426 FT REPORTED IN 1955. ALTITUDE ABOUT 960 FT.  
 HIGHEST WATER LEVEL 60.00 FT BELOW LSD, DEC. 21, 1955.  
 LOWEST STATIC WATER LEVEL 60.00 FT BELOW LSD, DEC. 21, 1955.  
 RECORDS AVAILABLE: 1955.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 21, 1955	60						

10S/1W-9L1 S. DEPTH 381 FT IN 1956. ALTITUDE ABOUT 890 FT.  
 HIGHEST WATER LEVEL 175.00 FT BELOW LSD, FEB. 18, 1956.  
 LOWEST STATIC WATER LEVEL 175.00 FT BELOW LSD, FEB. 18, 1956.  
 RECORDS AVAILABLE: 1956.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 18, 1956	175						

10S/1W-9M1 S. DEPTH 390 FT IN 1956. ALTITUDE ABOUT 880 FT.  
 HIGHEST WATER LEVEL 166.00 FT BELOW LSD, MAY 15, 1956.  
 LOWEST STATIC WATER LEVEL 166.00 FT BELOW LSD, MAY 15, 1956.  
 RECORDS AVAILABLE: 1956.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 15, 1956	166						

10S/1W-9N1 S. DEPTH 380 FT IN 1961. ALTITUDE ABOUT 830 FT.  
 HIGHEST WATER LEVEL 155.00 FT BELOW LSD, JULY , 1961.  
 LOWEST STATIC WATER LEVEL 155.00 FT BELOW LSD, JULY , 1961.  
 RECORDS AVAILABLE: 1961.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 1961	155						

10S/1W-9P1 S. DEPTH 365 FT IN 1955. ALTITUDE ABOUT 900 FT.  
 HIGHEST WATER LEVEL 181.00 FT BELOW LSD, OCT. 20, 1955.  
 LOWEST STATIC WATER LEVEL 241.10 FT BELOW LSD, MAR. 9, 1967.  
 RECORDS AVAILABLE: 1955, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 20, 1955	181	MAR. 9, 1967	241.1				

10S/1W-10D1 S. DEPTH 570 FT IN 1960 AND 199.5 IN 1967. ALTITUDE ABOUT 1080 FT.  
 HIGHEST WATER LEVEL 118.00 FT BELOW LSD, MAR. 29, 1960.  
 LOWEST STATIC WATER LEVEL 118.08 FT BELOW LSD, MAR. 20, 1967.  
 RECORDS AVAILABLE: 1960, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 29, 1960	118	MAR. 20, 1967	118.08				

10S/1W-10M1 S. DEPTH 395 FT IN 1958. ALTITUDE ABOUT 1560 FT.  
 HIGHEST WATER LEVEL 52.00 FT BELOW LSD, JULY 31, 1958.  
 LOWEST STATIC WATER LEVEL 167.60 FT BELOW LSD, MAR. 21, 1967.  
 RECORDS AVAILABLE: 1958, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 31, 1958	52	MAR. 21, 1967	167.6				

10S/1W-15E1 S. DEPTH 280 FT IN 1955. DESTROYED IN 1967. ALTITUDE ABOUT 920 FT.  
 HIGHEST WATER LEVEL 185.00 FT BELOW LSD, SEP. 8, 1954.  
 LOWEST STATIC WATER LEVEL 185.00 FT BELOW LSD, SEP. 8, 1954.  
 RECORDS AVAILABLE: 1954, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 8, 1954	185	MAR. 22, 1967	P				

10S/1W-15M1 S. DEPTH 400 FT REPORTED IN 1963. ALTITUDE ABOUT 845 FT.  
 HIGHEST WATER LEVEL 165.00 FT BELOW LSD, AUG. 15, 1963.  
 LOWEST STATIC WATER LEVEL 169.60 FT BELOW LSD, MAR. 2, 1967.  
 RECORDS AVAILABLE: 1963, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 15, 1963	165	MAR. 2, 1967	169.60				

10S/1W-15P1 S. DEPTH 200 FT REPORTED IN 1958 AND 183.8 IN 1967. ALTITUDE ABOUT 835 FT.  
 HIGHEST WATER LEVEL 80.00 FT BELOW LSD, MAR. 2, 1958.  
 LOWEST STATIC WATER LEVEL 143.96 FT BELOW LSD, JULY 2, 1964.  
 RECORDS AVAILABLE: 1958, 1963-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 2, 1958	80	MAR. 1, 1965	135.54	DEC. 13, 1965	141.5	NOV. 14, 1966	141.39
AUG. 28, 1963	131.60	MAR. 30	134.75	JAN. 12, 1966	138.79	FEB. 10, 1967	136.91
JAN. 8, 1964	138.60	MAY 4	133.94	FEB. 7	136.94	MAR. 2	135.61
MAY 29	138.18	JUNE 7	135.59	MAR. 7	135.84	MAY 19	131.33
JULY 2	143.96	JULY 6	137.46	APR. 12	135.44	OCT. 18	137.13
JULY 30	142.54	AUG. 10	139.36	MAY 11	136.09	OCT. 31, 1968	137.16
OCT. 15	137.82	SEP. 13	140.65	AUG. 11	138.96	MAR. 11, 1969	129.42
DEC. 23	137.49	OCT. 11	140.65	SEP. 30	140.81	APR. 8	122.74
JAN. 25, 1965	136.44	NOV. 8	141.66				

10S/1W-16R1 S. DEPTH 340 FT REPORTED IN 1955 AND 284.5 IN 1967. ALTITUDE ABOUT 920 FT.  
 HIGHEST WATER LEVEL 181.00 FT BELOW LSD, FEB. 12, 1958.  
 LOWEST STATIC WATER LEVEL 241.10 FT BELOW LSD, MAR. 22, 1967.  
 RECORDS AVAILABLE: 1955, 1958, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 1, 1955	197	FEB. 12, 1958	181	MAR. 22, 1967	241.1		

10S/1W-16R2 S. DEPTH 292 FT REPORTED IN 1946 AND 317.0 IN 1967. ALTITUDE ABOUT 899 FT.  
 HIGHEST WATER LEVEL 130.00 FT BELOW LSD, , 1948.  
 LOWEST STATIC WATER LEVEL 245.60 FT BELOW LSD, JUNE 7, 1965.  
 RECORDS AVAILABLE: 1948, 1964-67, 1969.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1948	130	AUG. 10, 1965	266.35C	MAR. 7, 1966	239.6 C	FEB. 10, 1967	238.3
DEC. 23, 1964	262.2 C	SEP. 13	268.0 C	APR. 12	261.1 C	MAR. 22	233.7 C
JAN. 25, 1965	259.5 C	OCT. 11	271.1 C	MAY 11	258.9 C	MAY 19	230.3 C
MAR. 1	260.5 C	NOV. 8	271.1 C	AUG. 11	267.3 C	OCT. 18	238.2
MAR. 30	254 C	DEC. 13	246.4 C	SEP. 30	266.8 C	MAR. 11, 1969	205
MAY 4	247.7 C	JAN. 12, 1966	240.3	NOV. 14	267.6 C	APR. 8	201.30
JUNE 7	245.6	FEB. 7	235.2 C				

10S/1W-16D1 S. DEPTH 473 FT IN 1963. ALTITUDE ABOUT 815 FT.  
 HIGHEST WATER LEVEL 145.30 FT BELOW LSD, MAR. 21, 1967.  
 LOWEST STATIC WATER LEVEL 148.00 FT BELOW LSD, OCT. 26, 1963.  
 RECORDS AVAILABLE: 1963, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 26, 1963	148	MAR. 21, 1967	145.3				

10S/1W-16G1 S. DEPTH 360 FT IN 1955. ALTITUDE ABOUT 900 FT.  
 HIGHEST WATER LEVEL 169.00 FT BELOW LSD, JULY 8, 1955.  
 LOWEST STATIC WATER LEVEL 224.94 FT BELOW LSD, MAR. 21, 1967.  
 RECORDS AVAILABLE: 1955, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 8, 1955	169	MAR. 21, 1967	224.94				

10S/1W-16G2 S. DEPTH 234 FT IN 1946. DEEPENED TO 350 FT IN 1961. ALTITUDE ABOUT 840 FT.  
 HIGHEST WATER LEVEL 82.00 FT BELOW LSD, DEC. , 1946.  
 LOWEST STATIC WATER LEVEL 183.22 FT BELOW LSD, MAR. 8, 1967.  
 RECORDS AVAILABLE: 1946, 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 1946	82	JULY 20, 1961	164	MAR. 8, 1967	183.22		

10S/1W-16G3 S. DEPTH 405 FT IN 1961. ALTITUDE ABOUT 895 FT.  
 HIGHEST WATER LEVEL 190.00 FT BELOW LSD, JAN. 21, 1961.  
 LOWEST STATIC WATER LEVEL 190.00 FT BELOW LSD, JAN. 21, 1961.  
 RECORDS AVAILABLE: 1961.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 21, 1961	190						

10S/1W-16H1 S. DEPTH 419 FT IN 1961. ALTITUDE ABOUT 885 FT.  
 HIGHEST WATER LEVEL 206.00 FT BELOW LSD, AUG. 30, 1961.  
 LOWEST STATIC WATER LEVEL 223.50 FT BELOW LSD, MAR. 21, 1967.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 30, 1961	206	MAR. 21, 1967	223.5				

10S/1W-16J3 S. DEPTH 220 FT IN 1948. DEEPEMED TO 341 FT IN 1961. ALTITUDE ABOUT 874 FT.  
 HIGHEST WATER LEVEL 64.00 FT BELOW LSD, APR. 27, 1961.  
 LOWEST STATIC WATER LEVEL 211.21 FT BELOW LSD, MAR. 21, 1967.  
 RECORDS AVAILABLE: 1948, 1950, 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1948	110	1950	110	APR. 27, 1961	64	MAR. 21, 1967	211.21

10S/1W-16Z1 S. DESTROYED IN 1967. ALTITUDE ABOUT 780 FT.  
 HIGHEST WATER LEVEL 7.60 FT BELOW LSD, NOV. 18, 1941.  
 LOWEST STATIC WATER LEVEL 7.60 FT BELOW LSD, NOV. 18, 1941.  
 RECORDS AVAILABLE: 1941, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 18, 1941	7.6	MAR. 22, 1967	P				

10S/1W-17A1 S. DEPTH 232 FT IN 1958. ALTITUDE ABOUT 785 FT.  
 HIGHEST WATER LEVEL 48.00 FT BELOW LSD, DEC. 5, 1958.  
 LOWEST STATIC WATER LEVEL 48.00 FT BELOW LSD, DEC. 5, 1958.  
 RECORDS AVAILABLE: 1948.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 5, 1958	48						

10S/1W-17A2 S. DEPTH 410 FT IN 1963. ALTITUDE ABOUT 790 FT.  
 HIGHEST WATER LEVEL 86.00 FT BELOW LSD, MAR. 12, 1963.  
 LOWEST STATIC WATER LEVEL 86.00 FT BELOW LSD, MAR. 12, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 12, 1963	86						

10S/1W-17C2 S. DEPTH 55 FT IN 1955. DESTROYED IN 1967. ALTITUDE ABOUT 735 FT.  
 HIGHEST WATER LEVEL 14.00 FT BELOW LSD, MAR. 4, 1955.  
 LOWEST STATIC WATER LEVEL 14.00 FT BELOW LSD, MAR. 4, 1955.  
 RECORDS AVAILABLE: 1955, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 4, 1955	14	MAR. 7, 1967	P				

10S/1W-17C3 S. DEPTH 55 FT IN 1955. DESTROYED IN 1967. ALTITUDE ABOUT 738 FT.  
 HIGHEST WATER LEVEL 14.00 FT BELOW LSD, MAR. 7, 1955.  
 LOWEST STATIC WATER LEVEL 14.00 FT BELOW LSD, MAR. 7, 1955.  
 RECORDS AVAILABLE: 1955, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 7, 1955	14	MAR. 7, 1967	P				

10S/1W-17D1 S. DEPTH 50 FT IN 1955. DESTROYED IN 1967. ALTITUDE ABOUT 760 FT.  
 HIGHEST WATER LEVEL 20.00 FT BELOW LSD, FEB. 27, 1955.  
 LOWEST STATIC WATER LEVEL 20.00 FT BELOW LSD, FEB. 27, 1955.  
 RECORDS AVAILABLE: 1955, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 27, 1955	20	MAR. 7, 1967	P				

10S/1W-1721 S. DEPTH 170 FT IN 1960. DESTROYED IN 1967. ALTITUDE ABOUT 750 FT.  
 HIGHEST WATER LEVEL 41.00 FT BELOW LSD, FEB. 14, 1960.  
 LOWEST STATIC WATER LEVEL 41.00 FT BELOW LSD, FEB. 14, 1960.  
 RECORDS AVAILABLE: 1960, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 14, 1960	41	MAR. 8, 1967	P				

10S/1W-20R1 S. DEPTH 82 FT REPORTED IN 1959. DESTROYED IN 1967. ALTITUDE ABOUT 950 FT.  
 HIGHEST WATER LEVEL 42.00 FT BELOW LSD, APR. , 1959.  
 LOWEST STATIC WATER LEVEL 42.00 FT BELOW LSD, APR. , 1959.  
 RECORDS AVAILABLE: 1959, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 1959	42	MAR. 7, 1967	P				

10S/1W-20R2 S. DEPTH 135 FT IN 1962. ALTITUDE ABOUT 820 FT.  
 HIGHEST WATER LEVEL 26.33 FT BELOW LSD, MAR. 9, 1967.  
 LOWEST STATIC WATER LEVEL 45.00 FT BELOW LSD, JUNE 2, 1962.  
 RECORDS AVAILABLE: 1962, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 2, 1962	45	MAR. 9, 1967	26.33				

10S/1W-22F1 S. DEPTH 78 AND 242 FT IN 1961. ALTITUDE ABOUT 800 FT.  
 HIGHEST WATER LEVEL 8.70 FT BELOW LSD, APR. 5, 1958.  
 LOWEST STATIC WATER LEVEL 38.00 FT BELOW LSD, MAR. 1, 1961.  
 RECORDS AVAILABLE: 1958-61, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 3, 1958	30.9	JUNE 20, 1958	25.2 C	MAR. 23, 1959	26.3	DEC. 31, 1959	34.5
JAN. 17	31.3	AUG. 12	31.9 C	APR. 16	33.9 C	JAN. 14, 1960	33.7
FEB. 5	30.4	OCT. 30	35.3 C	MAY 7	42.1 C	FEB. 11	32.4
FEB. 27	29.7	NOV. 5	35.6 C	MAY 15	34.7 C	APR. 14	30.1
MAR. 21	28.9	NOV. 24	33.0 C	MAY 25	35.2 C	MAY 19	30.3
APR. 5	8.7	DEC. 1	34.3 C	JULY 7	35.9 C	JUNE 16	29.7 C
MAY 9	15.3 C	JAN. 16, 1959	25.7	AUG. 9	37.8 C	MAR. 1, 1961	38
MAY 16	15.2 C	MAR. 7	24.9	DEC. 11	40.3 C	MAR. 29, 1967	72.76C
JUNE 4	20.1 C	MAR. 16	31.7 C				

10S/1W-22F2 S. DEPTH 88.5 FT IN 1967. ALTITUDE ABOUT 800 FT.  
 HIGHEST WATER LEVEL 26.00 FT BELOW LSD, FEB. 19, 1959.  
 LOWEST STATIC WATER LEVEL 59.31 FT BELOW LSD, MAR. 23, 1967.  
 RECORDS AVAILABLE: 1958-60, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 30, 1958	52.0 A	MAR. 7, 1959	31.0 A	JUNE 18, 1959	49.0 A	JAN. 14, 1960	33.0
NOV. 5	52.0 A	MAR. 16	52.0 A	JULY 7	52.0 A	FEB. 11	32.0
NOV. 24	52.0 A	MAR. 23	30.0	AUG. 9	54.0 A	MAR. 12	32.0
DEC. 1	50.0 A	APR. 16	50.0 A	AUG. 21	52.0 A	MAY 19	31.0
DEC. 29	30.0 A	MAY 7	54.0 A	DEC. 11	57.0 A	JUNE 16	46.0 A
JAN. 16, 1959	30.0 A	MAY 15	51.0 A	DEC. 31	34.0 A	MAR. 23, 1967	59.31
FEB. 19	26.0 A	MAY 25	51.0 A				



10S/1W-22F3 S. DEPTH 109 FT IN 1958 AND 170 IN 1961. ALTITUDE ABOUT 795 FT.  
 HIGHEST WATER LEVEL 6.90 FT BELOW LSD, APR. 5, 1958.  
 LOWEST STATIC WATER LEVEL 44.00 FT BELOW LSD, JUN 18, 1959, DEC. 11, 1959.  
 RECORDS AVAILABLE: 1958-60.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 3, 1958	29.5	JUNE 4, 1958	46.2 A	FEB. 19, 1959	29.0	JULY 7, 1959	84.0 A
JAN. 17	30.9	JUNE 20	20.3	MAR. 7	27.0	AUG. 21	90.0 A
FEB. 5	29.0	OCT. 30	30.3	MAR. 16	29.0	DEC. 11	44.0
FEB. 22	28.5	NOV. 5	35.5	MAR. 23	29.0	DEC. 31	39.0
MAR. 2	27.3	NOV. 21	32.0	APR. 16	33.0	JAN. 14, 1960	39.0
APR. 5	6.9	DEC. 1	31.0	MAY 15	34.0	APR. 14	35.0
MAY 1	10.5	DEC. 29	31.0	MAY 25	34.0	MAY 19	35.0
MAY 9	13.0	JAN. 16, 1959	30.0	JUNE 18	44.0	JUNE 16	34.2
MAY 16	13.2						

10S/1W-22F4 S. ALTITUDE ABOUT 795 FT.  
 HIGHEST WATER LEVEL 9.20 FT BELOW LSD, MAY 9, 1958.  
 LOWEST STATIC WATER LEVEL 51.00 FT BELOW LSD, AUG. 21, 1959.  
 RECORDS AVAILABLE: 1958-60.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 3, 1958	27.4	AUG. 12, 1958	36.8	MAR. 7, 1959	28.0	AUG. 9, 1959	55.0 A
FEB. 5	27.0	OCT. 30	45.0	MAR. 23	27.0	AUG. 21	51.0
FEB. 22	26.3	NOV. 5	46.0	APR. 16	51.0 A	DEC. 11	41.6 A
MAR. 21	25.4	NOV. 24	43.0 A	MAY 7	52.0 A	DEC. 31	39.0 A
MAY 9	9.2	DEC. 1	30.0	MAY 15	50.0 A	JAN. 14, 1960	41.0 A
MAY 16	9.9	DEC. 29	30.0	MAY 25	50.0	APR. 14	44.0
JUNE 4	14.5	JAN. 16, 1959	29.0	JUNE 18	46.0 A	MAY 19	43.0
JUNE 20	16.6	FEB. 19	27.0	JULY 7	50.0 A	JUNE 16	58.0 A

10S/1W-22F5 S. ALTITUDE ABOUT 795 FT.  
 HIGHEST WATER LEVEL 39.00 FT BELOW LSD, JUNE 16, 1960.  
 LOWEST STATIC WATER LEVEL 39.00 FT BELOW LSD, JUNE 16, 1960.  
 RECORDS AVAILABLE: 1960, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 25, 1960	209.8 A	JUNE 16, 1960	39.0	MAR. 23, 1967	57.41C		

10S/1W-22F6 S. DEPTH 364 FT IN 1964. ALTITUDE ABOUT 800 FT.  
 HIGHEST WATER LEVEL 82.30 FT BELOW LSD, JULY 7, 1964.  
 LOWEST STATIC WATER LEVEL 82.30 FT BELOW LSD, JULY 7, 1964.  
 RECORDS AVAILABLE: 1964.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 7, 1964	82.3						

10S/1W-22F7 S. DEPTH 181 FT IN 1965. ALTITUDE ABOUT 810 FT.  
 HIGHEST WATER LEVEL 86.00 FT BELOW LSD, SEP. 30, 1965.  
 LOWEST STATIC WATER LEVEL 86.00 FT BELOW LSD, SEP. 30, 1965.  
 RECORDS AVAILABLE: 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 30, 1965	86						

10S/1W-22K1 S. DEPTH 105 FT IN 1958. ALTITUDE ABOUT 835 FT.  
 HIGHEST WATER LEVEL 37.50 FT BELOW LSD, MAY 21, 1958.  
 LOWEST STATIC WATER LEVEL 108.33 FT BELOW LSD, SEP. 30, 1966.  
 RECORDS AVAILABLE: 1958, 1964-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 21, 1958	37.5	JAN. 25, 1965	88.5R	DEC. 13, 1965	91.82	NOV. 14, 1966	107.44
AUG. 28, 1963	85.62	MAR. 30	88.39	JAN. 12, 1966	88.52	FEB. 10, 1967	83.70
DEC. 28, 1964	83.00	MAY 4	90.10	FEB. 7	86.69	MAR. 22	83.59
MAY 29	82.20	JUNF 7	92.93	MAR. 7	87.01	MAY 19	83.77
JULY 2	93.14	JULY 6	97.36	APR. 12	89.13	OCT. 18	98.71
JULY 30	105.82	AUG. 10	98.94	MAY 11	91.59	OCT. 13, 1968	93.66
OCT. 15	104.71	SEP. 13	100.4R	AUG. 11	103.50	MAR. 11, 1969	75.12
DEC. 23	90.5	OCT. 11	102.56	SEP. 30	108.33	APR. 8	64.08

10S/1W-22Q1 S. DEPTH 265 FT IN 1963. ALTITUDE ABOUT 853 FT.  
 HIGHEST WATER LEVEL 60.9R FT BELOW LSD, APR. 8, 1969.  
 LOWEST STATIC WATER LEVEL 110.71 FT BELOW LSD, SEP. 13, 1965.  
 RECORDS AVAILABLE: 1963-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 30, 1963	93	AUG. 10, 1965	105.37	APR. 12, 1966	98.79	MAY 19, 1967	93.19
AUG. 28	93.3	SEP. 13	110.71	MAY 11	100.60	OCT. 18	102.8 A
DEC. 23, 1964	99.5R	OCT. 11	106.93	MAY 11	100.60	OCT. 31, 1968	101.33
JAN. 25, 1965	98.71	DEC. 13	97.97	AUG. 11	105.64	MAR. 11, 1969	61.35
MAR. 30	99.00R	JAN. 12, 1966	95.93	SEP. 30	107.12	APR. 8	60.98
MAY 4	100.29	FEB. 7	95.53	NOV. 14	106.10	MAY 13	61.73
JULY 6	104.31	MAR. 7	96.61	FEB. 10, 1967	90.43		

10S/1W-23G1 S. DEPTH 436 FT IN 1953. ALTITUDE ABOUT 1240 FT.  
 HIGHEST WATER LEVEL 68.00 FT BELOW LSD, APR. 1R, 1953.  
 LOWEST STATIC WATER LEVEL 251.61 FT BELOW LSD, MAR. 2R, 1967.  
 RECORDS AVAILABLE: 1953, 195R-59.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 1R, 1953	68	MAY 16, 195R	206.8 A	MAR. 23, 1959	238.3 A	JAN. 14, 1960	177.5
AUG. 15	100	JUNF 4	206.4 A	APR. 16	185.5	FEB. 11	174.8
JAN. 17, 195R	215.1 A	JUNE 20	215.0 A	MAY 7	239.0 A	MAR. 19	160.0
FEB. 5	139.5	AUG. 12	228.1 A	MAY 15	241.9 A	MAR. 25	180.4
FEB. 22	134.4	OCT. 30	244.8 A	MAY 25	239.4 A	APR. 14	194.0
MAR. 5	130.8	FEB. 7, 1959	244.6 A	JULY 7	246.4 A	MAY 19	195.7
MAR. 21	126.6	FEB. 20	172.1	AUG. 9	248.68A	JUNE 16	236.1 A
APR. 5	124.1	MAR. 7	164.9	DEC. 11	198.8	MAR. 28, 1967	251.61
MAY 9	142.7	MAR. 16	231.2 A	DEC. 31	188.4		

10S/1W-23H1 S. DEPTH 597 FT IN 1961. ALTITUDE ABOUT 1370 FT.  
 HIGHEST WATER LEVEL 95.00 FT BELOW LSD, JULY 7, 1961.  
 LOWEST STATIC WATER LEVEL 95.00 FT BELOW LSD, JULY 7, 1961.  
 RECORDS AVAILABLE: 1961.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 7, 1961	95						

10S/1W-23J1 S. DEPTH 554 FT IN 1954. ALTITUDE ABOUT 1235 FT.  
 HIGHEST WATER LEVEL 188.80 FT BELOW LSD, MAY 24, 1959.  
 LOWEST STATIC WATER LEVEL 244.54 FT BELOW LSD, MAR. 23, 1967.  
 RECORDS AVAILABLE: 1959, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 24, 1959	188.8	JUNE 1R, 1959	295.0 A	MAR. 23, 1967	244.54		

10S/1W-23K1 S. DEPTH 265 FT IN 1948. ALTITUDE ABOUT 1200 FT.  
 HIGHEST WATER LEVEL 30.00 FT BELOW LSD, , 1948.  
 LOWEST STATIC WATER LEVEL 30.00 FT BELOW LSD, , 1948.  
 RECORDS AVAILABLE: 1948.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1948	30						

10S/1W-23K3 S. DEPTH 140.7 FT IN 1967. ALTITUDE ABOUT 1250 FT.  
 HIGHEST WATER LEVEL 115.00 FT BELOW LSD, MAY 9, 1958.  
 LOWEST STATIC WATER LEVEL 127.40 FT BELOW LSD, NOV. 21, 1957.  
 RECORDS AVAILABLE: 1957-58, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 21, 1957	127.4	FEB. 5, 1958	127.3	APR. 5, 1958	116.3	JUNE 4, 1958	F
JAN. 3, 1958	123.6	MAR. 21	123.3	MAY 9	115.0	MAR. 28, 1967	F

10S/1W-23K5 S. DEPTH 405 FT IN 1953. ALTITUDE ABOUT 1190 FT.  
 HIGHEST WATER LEVEL 110.30 FT BELOW LSD, APR. 5, 1958.  
 LOWEST STATIC WATER LEVEL 228.50 FT BELOW LSD, MAR. 23, 1967.  
 RECORDS AVAILABLE: 1958-60, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 17, 1958	200.3 A	AUG. 12, 1958	203.1 A	MAR. 16, 1959	203.1 A	DEC. 31, 1959	178.9
FEB. 5	127.4	SEP. 18	208.0 A	MAR. 23	208.3 A	JAN. 14, 1960	161.9
FEB. 22	121.5	OCT. 30	182.2	APR. 16	214.3 A	FEB. 11	154.1
MAR. 5	117.9	NOV. 5	190.8	MAY 7	189.4	APR. 19	144.4
MAR. 21	113.8	DEC. 1	185.9	MAY 15	211.3 A	APR. 25	180.2 C
APR. 5	110.3	DEC. 29	197.2	MAY 25	213.3	MAY 15	194.0
MAY 9	145.3 A	JAN. 16, 1959	194.6	JUNE 18	198.1	MAY 19	187.9
MAY 16	192.2 A	FEB. 6	188.9	JULY 7	209.3	JUNE 16	210.3
JUNE 4	151.4 A	FEB. 20	158.8	AUG. 9	200.4	MAR. 23, 1967	228.50
JUNE 20	198.7 A	MAR. 7	152.1	DEC. 11	180.9		

10S/1W-23N1 S. DEPTH 275 FT IN 1948. ALTITUDE ABOUT 1010 FT.  
 HIGHEST WATER LEVEL 160.00 FT BELOW LSD, , 1948.  
 LOWEST STATIC WATER LEVEL 199.00 FT BELOW LSD, OCT. 20, 1951.  
 RECORDS AVAILABLE: 1948, 1951-52.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1948	160	OCT. 9, 1951	173	OCT. 20, 1951	199	FEB. 14, 1952	171.5

10S/1W-23N2 S. DEPTH 275 FT REPORTED IN 1959 AND 263.0 IN 1967. ALTITUDE ABOUT 980 FT.  
 HIGHEST WATER LEVEL 155.00 FT BELOW LSD, JAN. 8, 1959.  
 LOWEST STATIC WATER LEVEL 197.44 FT BELOW LSD, MAR. 28, 1967.  
 RECORDS AVAILABLE: 1959-63, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 8, 1959	155	AUG. 28, 1963	187.3	MAR. 28, 1967	197.44		

10S/1W-23N3 S. DEPTH 306 FT REPORTED IN 1946 AND 244 IN 1967. ALTITUDE ABOUT 1015 FT.  
 HIGHEST WATER LEVEL 110.00 FT BELOW LSD, JUNE, 1946.  
 LOWEST STATIC WATER LEVEL 219.48 FT BELOW LSD, OCT. 31, 1968.  
 RECORDS AVAILABLE: 1946, 1958-60, 1963-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 1946	110	FEB. 20, 1959	163.7	MAY 19, 1960	172.1	NOV. 8, 1965	214.96
JAN. 3, 1958	160.0	MAR. 9	163.9	JUNE 16	172.7	DEC. 13	215.31
JAN. 17	161.2	MAR. 16	164.0	AUG. 28, 1963	200.2	JAN. 12, 1966	215.74
FEB. 5	161.9	MAR. 23	164.1	JAN. 28, 1964	204.1	FEB. 7	215.89
FEB. 27	162.2	APR. 16	164.4	JULY 2	207.24	MAR. 7	216.27
MAR. 21	162.9	MAY 7	164.7	JULY 30	208.00	APR. 12	216.51
APR. 5	163.2	MAY 15	164.7	OCT. 15	209.40	MAY 11	216.68
MAY 9	163.5	MAY 25	164.9	OCT. 23	210.73	AUG. 11	217.59
MAY 16	163.5	JUNE 18	170.2	JAN. 25, 1965	211.28	SEP. 30	218.78
JUNE 4	163.5	JULY 7	165.6	MAR. 1	211.62	NOV. 14	218.78
JUNE 20	163.5	AUG. 9	166.7	MAR. 30	212.05	FEB. 10, 1967	219.16
AUG. 12	162.5	DEC. 11	169.3	MAY 4	212.55	MAY 19	218.33
OCT. 30	162.2	DEC. 31	169.8	JUNE 7	212.91	OCT. 18	218.96
NOV. 5	162.3	JAN. 14, 1960	170.0	JULY 6	213.29	OCT. 31, 1968	219.48
NOV. 24	162.3	FEB. 11	170.6	AUG. 10	213.71	MAR. 11, 1969	219.3
DEC. 1	162.4	MAR. 19	171.3	SEP. 13	214.20	APR. 8	215.99
JAN. 16, 1959	162.9	APR. 14	171.8	OCT. 11	214.52		

10S/1W-23P1 S. DEPTH 346 FT IN 1963. ALTITUDE ABOUT 1140 FT.  
 HIGHEST WATER LEVEL 233.00 FT BELOW LSD, APR. 4, 1963.  
 LOWEST STATIC WATER LEVEL 233.00 FT BELOW LSD, APR. 4, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 4, 1963	233						

10S/1W-23Q2 S. DEPTH 140 FT BEFORE 1961, 535 IN 1961, AND 276.0 IN 1967. ALTITUDE ABOUT 1085 FT.  
 HIGHEST WATER LEVEL 132.38 FT BELOW LSD, MAR. 29, 1967.  
 LOWEST STATIC WATER LEVEL 140.00 FT BELOW LSD, OCT. 20, 1961.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 20, 1961	140	MAR. 29, 1967	132.38				

10S/1W-26R1 S. ALTITUDE ABOUT 990 FT.  
 HIGHEST WATER LEVEL 86.76 FT BELOW LSD, AUG. 28, 1963.  
 LOWEST STATIC WATER LEVEL 93.28 FT BELOW LSD, MAR. 29, 1967.  
 RECORDS AVAILABLE: 1963, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 28, 1963	86.76	MAR. 29, 1967	93.28				

10S/1W-26K1 S. DEPTH 163 FT IN 1963. ALTITUDE ABOUT 872 FT.  
 HIGHEST WATER LEVEL 52.00 FT BELOW LSD, JAN. 2, 1963.  
 LOWEST STATIC WATER LEVEL 67.16 FT BELOW LSD, MAR. 29, 1967.  
 RECORDS AVAILABLE: 1963, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 2, 1963	52	AUG. 28, 1963	78.2 A	MAR. 29, 1967	67.16		

10S/1W-26N1 S. DEPTH 230 FT IN 1965. ALTITUDE ABOUT 850 FT.  
 HIGHEST WATER LEVEL 51.00 FT BELOW LSD, JUN 8, 1965, JULY 1, 1965.  
 LOWEST STATIC WATER LEVEL 51.86 FT BELOW LSD, AUG. 8, 1965.  
 RECORDS AVAILABLE: 1965-67.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUN 8, 1965	51	AUG. 8, 1965	51.86	SEP. 30, 1966	51.36	MAR. 30, 1967	51.62
JULY 1	51	AUG. 11	51.71				

10S/1W-26P1 S. DEPTH 243 FT IN 1962. ALTITUDE ABOUT 851 FT.  
 HIGHEST WATER LEVEL 39.50 FT BELOW LSD, JAN. 31, 1963.  
 LOWEST STATIC WATER LEVEL 39.50 FT BELOW LSD, JAN. 31, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 31, 1963	39.5						

10S/1W-26P2 S. DEPTH 193 FT IN 1962. ALTITUDE ABOUT 853 FT.  
 HIGHEST WATER LEVEL 40.00 FT BELOW LSD, , 1962.  
 LOWEST STATIC WATER LEVEL 49.91 FT BELOW LSD, MAR. 30, 1967.  
 RECORDS AVAILABLE: 1962, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1962	40	F MAR. 30, 1967	49.91				

10S/1W-29R1 S. DEPTH 200 FT IN 1964. ALTITUDE ABOUT 1635 FT.  
 HIGHEST WATER LEVEL 17.92 FT BELOW LSD, APR. 5, 1967.  
 LOWEST STATIC WATER LEVEL 29.00 FT BELOW LSD, AUG. 7, 1964.  
 RECORDS AVAILABLE: 1964, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 7, 1964	29	APR. 5, 1967	17.92				

10S/1W-35A1 S. DEPTH 40.6 FT IN 1960 AND 2.6 IN 1967. ALTITUDE ABOUT 875 FT.  
 HIGHEST WATER LEVEL 6.10 FT BELOW LSD, APR. 5, 1958.  
 LOWEST STATIC WATER LEVEL 34.80 FT BELOW LSD, FEB. 11, 1960.  
 RECORDS AVAILABLE: 1958-60, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 17, 1958	F	JAN. 16, 1959	23.9	AUG. 9, 1959	29.1	FEB. 11, 1960	34.8
APR. 5	6.1	MAR. 23	25.3	OCT. 11	33.3	APR. 14	33.6
JUNE 20	9.3	MAY 15	26.3	DEC. 31	23.9	JUNE 16	34.2
NOV. 24	21.6	JUNE 18	27.4	JAN. 14, 1960	34.3	MAR. 30, 1967	F

10S/1W-3581 S. DEPTH 160 FT IN 1960 AND 78.5 IN 1967. ALTITUDE ABOUT 858 FT.  
 HIGHEST WATER LEVEL 33.80 FT BELOW LSD, OCT. 18, 1967.  
 LOWEST STATIC WATER LEVEL 61.90 FT BELOW LSD, NOV. 8, 1965.  
 RECORDS AVAILABLE: 1960, 1963-68.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1960	41 E	MAR. 1, 1965	58.78	NOV. 8, 1965	61.90	AUG. 11, 1966	52.21
AUG. 28, 1963	48.35	MAR. 30	59.46	DEC. 13	59.71	SEP. 30	51.33
JAN. 24, 1964	52.04	MAY 4	57.92	JAN. 12, 1966	59.43	NOV. 14	54.09
JULY 2	51.84	JUNE 7	56.21	FEB. 7	59.19	FEB. 10, 1967	48.89
JULY 30	52.75	JULY 6	57.02	MAR. 7	57.88	MAY 19	43.92
OCT. 15	55.13	AUG. 10	57.63	APR. 12	56.12	OCT. 18	33.80
DEC. 23	57.26	SEP. 13	60.69	MAY 11	55.20	OCT. 31, 1968	P
JAN. 25, 1965	57.80	OCT. 11	61.09				

10S/1W-35C1 S. DEPTH 105 FT IN 1929 AND 92 REPORTED IN 1962. ALTITUDE ABOUT 860 FT.  
 HIGHEST WATER LEVEL 9.50 FT BELOW LSD, NOV. , 1938.  
 LOWEST STATIC WATER LEVEL 48.50 FT BELOW LSD, JUNE , 1963.  
 RECORDS AVAILABLE: 1938, 1940, 1950, 1959-63.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 1938	9.5	DEC. 20, 1959	29.92	SEP. 20, 1960	26.17	JULY 20, 1960	38.5
1940	11.5	JAN. 20, 1960	26.08	OCT. 20	32.67	AUG. 1961	40.5
NOV. 1950	24.7	FEB. 20	26.67	NOV. 20	32.0	1962	42.4
OCT. 20, 1959	24.08	MAR. 20	26.5	DEC. 20	31.5	JUNE 1963	48.5
NOV. 20	25.5	APR. 20	28.5	MAR. 20, 1961	28.0		

10S/1W-35C2 S. DEPTH 64.1 FT REPORTED IN 1962, 63 FT IN 1963, AND 52.0 IN 1967. ALTITUDE ABOUT 856 FT.  
 HIGHEST WATER LEVEL 42.00 FT BELOW LSD, AUG. , 1961.  
 LOWEST STATIC WATER LEVEL 49.45 FT BELOW LSD, MAR. 30, 1967.  
 RECORDS AVAILABLE: 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 1961	42 F	MAR. 30, 1967	49.45				

10S/1W-35G2 S. DEPTH 122 FT IN 1934. ALTITUDE ABOUT 867 FT.  
 HIGHEST WATER LEVEL 15.00 FT BELOW LSD, MAR. , 1934.  
 LOWEST STATIC WATER LEVEL 51.42 FT BELOW LSD, SEP. 30, 1966.  
 RECORDS AVAILABLE: 1934, 1950, 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 1934	15	1950	33	AUG. 20, 1963	F	SEP. 30, 1966	51.42

10S/1W-35G3 S. DEPTH 60 FT IN 1960. ALTITUDE ABOUT 865 FT.  
 HIGHEST WATER LEVEL 40.00 FT BELOW LSD, OCT. 14, 1960.  
 LOWEST STATIC WATER LEVEL 50.25 FT BELOW LSD, AUG. 20, 1963.  
 RECORDS AVAILABLE: 1960, 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 14, 1960	40	AUG. 20, 1963	50.25				

10S/1W-35J1 S. DEPTH 38.6 FT IN 1963 AND 39.4 IN 1967. ALTITUDE ABOUT 874 FT.  
 HIGHEST WATER LEVEL 5.60 FT BELOW LSD, JUNE 14, 1932.  
 LOWEST STATIC WATER LEVEL 37.60 FT BELOW LSD, DEC. 20, 1960.  
 RECORDS AVAILABLE: 1923-24, 1926, 1929-34, 1940, 1959-60, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 13, 1923	14.17	DEC. 30, 1930	14.43	APR. 24, 1933	6.60	FEB. 20, 1960	32.77
NOV. 6	15.22	MAR. 20, 1931	11.62	JUNE 11, 1934	13.70	MAR. 20	32.1
MAY 23, 1924	27.60	APR. 9	13.35	SEP. 27	18.52	APR. 20	31.60
MAY 25	15.46	JUNE 24	15.05	JULY 26, 1940	9.65	SEP. 20	34.93
FEB. 9, 1926	16.10	AUG. 13	17.52	OCT. 20, 1959	29.77	OCT. 20	34.93
AUG. 12	13.27	AUG. 26	17.96	NOV. 20	19.93	NOV. 20	33.68
OCT. 29, 1929	19.22	NOV. 23	20.10	DEC. 20	31.60	DEC. 20	37.60
DEC. 7	18.91	JUNE 14, 1932	5.60	JAN. 20, 1960	32.60	MAR. 30, 1967	23.16
NOV. 10, 1930	31.50	SEP. 16	11.50				

10S/1W-36D1 S. DEPTH 174 FT IN 1960. ALTITUDE ABOUT 890 FT.  
 HIGHEST WATER LEVEL 59.74 FT BELOW LSD, MAR. 29, 1967.  
 LOWEST STATIC WATER LEVEL 59.74 FT BELOW LSD, MAR. 29, 1967.  
 RECORDS AVAILABLE: 1960, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1960	60	E MAR. 29, 1967	59.74				

10S/1W-36H3 S. ALTITUDE ABOUT 955 FT.  
 HIGHEST WATER LEVEL 41.30 FT BELOW LSD, NOV. 23, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 23, 1966	41.3	A					

10S/2W-6C1 S. DEPTH 105 FT IN 1963. ALTITUDE ABOUT 295 FT.  
 HIGHEST WATER LEVEL 19.57 FT BELOW LSD, AUG. 18, 1966.  
 LOWEST STATIC WATER LEVEL 28.00 FT BELOW LSD, MAR. 25, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 25, 1963	28	AUG. 18, 1966	19.57				

10S/2W-6F1 S. DEPTH 102 FT IN 1936, 94.0 IN 1953, AND 28.4 IN 1967. ALTITUDE 280.9 FT.  
 HIGHEST WATER LEVEL 4.61 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 17.12 FT BELOW LSD, FEB. 14, 1967.  
 RECORDS AVAILABLE: 1937-53, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 13, 1937	6.46	JUNE 16, 1939	6.21	SEP. 16, 1940	6.33	OFC. 15, 1941	5.72
OCT. 29	6.39	JULY 14	6.26	OCT. 14	6.48	JAN. 12, 1942	5.69
DEC. 15	6.32	AUG. 14	6.23	NOV. 18	6.20	FEB. 16	5.83
JULY 8, 1938	6.00	SEP. 15	6.15	DEC. 16	6.26	MAR. 18	5.62
SEP. 12	6.06	OCT. 16	6.21	JAN. 17, 1941	6.18	APR. 15	5.80
OCT. 15	6.00	NOV. 13	6.25	FEB. 17	5.89	MAY 18	5.96
NOV. 14	6.01	DEC. 18	6.17	MAR. 17	4.68	JUNE 15	5.99
DEC. 15	5.97	JAN. 15, 1940	5.96	APR. 14	4.61	JULY 13	6.09
JAN. 12, 1939	5.95	FEB. 12	6.01	MAY 12	5.46	AUG. 24	6.10
FEB. 15	5.87	MAR. 18	6.10	JUNE 16	5.76	SEP. 14	6.09
MAR. 1	5.99	APR. 15	6.13	JULY 14	5.89	OCT. 19	6.04
MAR. 16	6.00	MAY 13	6.28	AUG. 18	5.85	NOV. 16	5.99
APR. 14	5.97	JUNE 17	6.31	SEP. 15	5.85	DEC. 14	5.99
MAY 15	6.09	JULY 15	6.33	OCT. 13	5.87	JAN. 18, 1943	6.05
MAY 16	6.11	AUG. 12	6.36	NOV. 17	5.77	FEB. 15	5.62

MAR. 15, 1943	5.03	AUG. 4, 1945	6.37	OCT. 20, 1947	7.50	FEB. 18, 1950	6.85
APR. 12	5.04	SEP. 13	6.20	NOV. 19	7.30	MAR. 18	6.18
MAY 14	5.43	OCT. 2	6.67	DEC. 15	6.00	APR. 3	6.85
JUNE 15	5.52	OCT. 9	6.58	JAN. 5, 1948	7.17	APR. 15	7.05
JULY 14	5.56	NOV. 7	6.47	JAN. 22	7.25	MAY 15	7.05
AUG. 17	5.62	DEC. 5	6.46	FEB. 21	7.15	JUNE 17	7.8
SEP. 14	5.61	JAN. 7, 1946	6.10	MAR. 20	7.10	JULY 10	7.25
OCT. 5	5.52	JAN. 8	6.10	APR. 5	6.90	JULY 15	7.8
OCT. 12	5.61	FEB. 15	6.10	APR. 19	7.20	AUG. 19	8.4
NOV. 3	5.53	MAR. 2	6.40	MAY 15	7.20	SEP. 16	9.2
NOV. 16	5.56	APR. 4	6.14	JUNE 16	7.45	OCT. 9	10.66
DEC. 3	5.53	APR. 17	6.42	JULY 12	7.59	OCT. 14	10.8
DEC. 14	5.48	MAY 15	6.70	JULY 20	7.65	NOV. 16	11.05
JAN. 5, 1944	5.45	JUNE 15	6.80	AUG. 16	7.75	DEC. 15	9.8
JAN. 18	5.56	JULY 2	6.85	AUG. 17	7.71	JAN. 3, 1951	7.54
FEB. 6	5.40	JULY 15	6.77	SEP. 18	9.00	JAN. 13	7.6
MAR. 4	5.37	AUG. 21	7.05	OCT. 4	9.74	FEB. 16	7.2
APR. 1	5.56	SEP. 16	7.02	OCT. 16	9.90	MAR. 15	7.15
APR. 3	5.61	OCT. 7	6.79	NOV. 15	7.60	APR. 5	6.94
MAY 10	5.73	OCT. 18	6.72	DEC. 15	7.10	APR. 14	7.15
JULY 3	5.84	NOV. 15	6.60	JAN. 3, 1949	6.89	MAY 15	7.2
AUG. 9	5.87	DEC. 14	6.50	JAN. 15	6.85	JUNE 16	7.8
SEP. 12	5.83	JAN. 6, 1947	6.55	FEB. 16	6.85	JULY 17	8.60
OCT. 2	5.93	JAN. 18	6.80	MAR. 15	6.50	AUG. 15	10.5
OCT. 11	5.86	FEB. 15	7.00	APR. 4	6.48	SEP. 15	12.0
NOV. 4	5.83	MAR. 15	7.40	APR. 18	6.75	OCT. 8	12.58
DEC. 6	5.80	APR. 7	7.13	MAY 18	6.95	OCT. 15	13.95
JAN. 1, 1945	5.96	APR. 16	7.40	JUNE 15	7.10	NOV. 26	14.10
JAN. 4	5.93	MAY 16	7.30	JULY 5	7.19	JAN. 11, 1952	7.50
FEB. 7	5.71	JUNE 16	7.50	JULY 16	7.35	FEB. 4	7.69
MAR. 3	5.92	JULY 7	7.34	AUG. 16	7.90	APR. 21	6.84
APR. 2	5.73	AUG. 15	7.60	SEP. 15	12.50	NOV. 17	7.69
MAY 8	6.35	SEP. 2	7.85	OCT. 3	10.12	NOV. 19, 1953	13.00
JUNE 7	6.50	SEP. 12	7.79	JAN. 3, 1950	6.93	DEC. 2	12.76
JULY 2	6.60	OCT. 6	7.60	JAN. 14	6.6	FEB. 14, 1967	17.12

10S/2W-6F2 S. DEPTH 106.2 FT. ALTITUDE 282.76 FT.  
 HIGHEST WATER LEVEL 7.98 FT BELOW LSD, APR. 21, 1952.  
 LOWEST STATIC WATER LEVEL 49.80 FT BELOW LSD, FEB. 18, 1965.  
 RECORDS AVAILABLE: 1951-68.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 3, 1951	8.93	FEB. 15, 1956	9.27	NOV. 14, 1961	42.25	MAY 4, 1965	39.89
APR. 5	8.13	MAY 16	9.08	FEB. 15, 1962	38.67	MAY 19	40.05
JULY 17	9.84	AUG. 28	15.00	MAY 17	34.55	JUNE 7	51.1 A
OCT. 8	13.81	NOV. 19	18.83	AUG. 13	F	JULY 6	57.9 A
JAN. 11, 1952	8.63	FEB. 25, 1957	17.78	NOV. 14	37.60	DEC. 13	43.4
APR. 21	7.98	NOV. 27	22.54	FEB. 25, 1963	28.1	JAN. 12, 1966	38.76
NOV. 17	9.07	FEB. 25, 1958	17.67	MAY 15	37.24	FEB. 7	36.44
NOV. 19, 1953	14.10	MAY 29	9.72	NOV. 18	45.12	MAR. 7	34.16
DEC. 2	13.96	AUG. 27	10.60	FEB. 14, 1964	43.42	APR. 12	31.84
FEB. 23, 1954	8.64	NOV. 28	12.86	MAY 11	40.18	MAY 11	45.8 A
MAY 14	8.98	FEB. 25, 1959	10.20	AUG. 17	F	AUG. 11	M
AUG. 31	10.52	MAY 27	12.64	NOV. 17	43.28	OCT. 5	33.02
NOV. 12	13.52	AUG. 26	18.10	DEC. 23	44.52	NOV. 14	30.17
FEB. 25, 1955	9.12	NOV. 20	21.73	JAN. 25, 1965	45.33	FEB. 10, 1967	19.12
JUNE 16	9.57	FEB. 19, 1960	20.97	FEB. 18	49.80	MAY 15	14.01
AUG. 15	14.18	NOV. 16	32.67	MAR. 1	42.53	OCT. 28	16.70
DEC. 5	16.90	FEB. 15, 1961	30.00	MAR. 30	40.90	OCT. 31, 1968	16.20



10S/2W-6F6 S. DEPTH 115 FT IN 1937 AND 0 IN 1951 AND 1966. ALTITUDE 283.16 FT.  
 HIGHEST WATER LEVEL 5.00 FT BELOW LSD, JULY 8, 1938, OCT. 15, 1938.  
 LOWEST STATIC WATER LEVEL 17.34 FT BELOW LSD, OCT. 9, 1950.  
 RECORDS AVAILABLE: 1937-51, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 10, 1937	8.28	MAY 13, 1940	8.28	JUNE 15, 1942	7.97	JULY 2, 1945	8.15
SEP. 13	8.55	JUNE 17	8.29	JULY 13	8.03	OCT. 2	8.19
OCT. 29	8.46	JULY 15	8.36	AUG. 24	8.05	JAN. 7, 1946	7.69
DEC. 15	8.29	AUG. 12	8.33	SEP. 14	8.08	APR. 4	7.71
JULY 8, 1938	5.00	SEP. 16	8.33	OCT. 19	8.03	JULY 2	8.40
SFP. 12	5.06	OCT. 14	8.38	NOV. 16	8.02	OCT. 7	8.42
OCT. 15	5.00	NOV. 18	8.27	DEC. 14	8.02	JAN. 6, 1947	8.18
NOV. 14	5.01	DEC. 16	8.26	JAN. 18, 1943	7.72	APR. 7	8.75
JAN. 12, 1939	7.93	JAN. 17, 1941	8.15	FEB. 15	7.19	JULY 7	8.97
FEB. 15	7.87	FEB. 17	7.82	MAR. 15	6.58	OCT. 6	9.29
MAR. 1	7.94	MAR. 17	6.58	APR. 12	6.64	JAN. 5, 1948	8.80
MAR. 16	7.96	APR. 14	6.57	MAY 14	6.99	APR. 5	8.53
APR. 14	7.97	MAY 12	7.44	JUNE 15	7.04	JULY 12	9.15
MAY 15	8.03	JUNE 16	7.70	JULY 14	7.08	AUG. 17	9.41
MAY 16	8.05	JULY 14	7.87	AUG. 17	7.13	OCT. 4	11.38
JUNE 16	8.19	AUG. 18	7.85	SEP. 14	7.13	JAN. 3, 1949	8.50
JULY 14	8.23	SEP. 15	7.87	OCT. 12	7.13	APR. 4	8.04
AUG. 14	8.20	OCT. 13	7.84	NOV. 16	7.12	JULY 5	8.87
SFP. 15	8.18	NOV. 17	7.74	DEC. 14	7.01	OCT. 3	11.79
OCT. 16	8.16	DEC. 15	7.71	JAN. 18, 1944	7.10	JAN. 3, 1950	8.56
NOV. 13	8.15	JAN. 12, 1942	7.68	APR. 3	7.17	APR. 3	8.44
DEC. 18	8.19	FEB. 16	7.84	JULY 3	7.40	JULY 10	8.90
JAN. 15, 1940	7.94	MAR. 18	7.64	OCT. 2	7.48	OCT. 9	12.34
FEB. 12	7.95	APR. 15	7.77	JAN. 1, 1945	7.50	JAN. 3, 1951	P
MAR. 18	8.09	MAY 18	7.92	APR. 2	7.28	JUNE 29, 1966	P
APR. 15	8.07						

10S/2W-621 S. ALTITUDE ABOUT 295 FT.  
 HIGHEST WATER LEVEL 5.40 FT BELOW LSD, NOV. 18, 1941.  
 LOWEST STATIC WATER LEVEL 5.40 FT BELOW LSD, NOV. 18, 1941.  
 RECORDS AVAILABLE: 1941.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 18, 1941	5.4						

10S/2W-20N1 S. DEPTH 90 FT IN 1950. ALTITUDE ABOUT 885 FT.  
 HIGHEST WATER LEVEL 72.00 FT BELOW LSD, , 1950.  
 RECORDS AVAILABLE: 1950.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1950	72	E					

10S/2W-26J1 S. DEPTH 23 FT IN 1965. ALTITUDE ABOUT 1060 FT.  
 HIGHEST WATER LEVEL 14.41 FT BELOW LSD, JAN. 18, 1967.  
 LOWEST STATIC WATER LEVEL 25.00 FT BELOW LSD, MAR. 4, 1965.  
 RECORDS AVAILABLE: 1960, 1965, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 27, 1960	16.75	MAR. 4, 1965	25	JAN. 18, 1967	14.41		

10S/2W-3541 S. DEPTH 49.1 FT IN 1967. ALTITUDE ABOUT 1075 FT.  
 HIGHEST WATER LEVEL 8.50 FT BELOW LSD, MAR. 22, 1966.  
 LOWEST STATIC WATER LEVEL 25.17 FT BELOW LSD, MAY 29, 1965.  
 RECORDS AVAILABLE: 1961-67.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 22, 1961	10.75R	OCT. 12, 1963	14.30	MAY 29, 1965	25.17	JAN. 17, 1967	13.36
NOV. 24, 1962	17.92	JAN. 8, 1964	12.83	MAR. 22, 1966	8.50		

10S/3W-1G1 S. DEPTH 16.5 FT IN 1966. ALTITUDE 270 FT.  
 HIGHEST WATER LEVEL 4.70 FT BELOW LSD, JAN. 6, 1947.  
 LOWEST STATIC WATER LEVEL 17.00 FT BELOW LSD, SEP. 15, 1949.  
 RECORDS AVAILABLE: 1923-34, 1937-53.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 28, 1923	6.61	SEP. 15, 1939	8.93	JAN. 18, 1944	7.29	AUG. 15, 1947	16.10
DEC. 21	6.58	OCT. 16	8.07	FEB. 6	7.30	SEP. 2	15.70
MAY 9, 1924	6.58	NOV. 13	8.10	MAR. 4	7.31	SEP. 12	16.35
AUG. 30	9.80	OCT. 18	8.08	APR. 1	7.35	OCT. 6	16.63
MAY 22, 1925	7.540	JAN. 15, 1940	7.82	APR. 3	6.33	NOV. 19	13.90
JULY 28	10.150	FEB. 12	7.98	MAY 10	8.00	DEC. 15	8.70
SEP. 30	12.160	MAR. 18	8.06	JULY 3	8.55	JAN. 5, 1948	8.39
MAR. 28, 1926	6.66	APR. 15	8.09	AUG. 9	8.17	JAN. 22	8.45
MAY 2	7.04	MAY 13	8.88	SEP. 12	8.55	FEB. 21	8.30
SEP. 22	11.850	JUNE 17	8.89	OCT. 2	7.82	MAR. 20	8.43
OCT. 26	9.990	JULY 15	9.28	OCT. 11	7.88	APR. 5	8.21
APR. 28, 1927	8.98	AUG. 12	9.49	NOV. 4	7.53	APR. 17	8.50
SEP. 12	14.280	SEP. 16	9.51	OCT. 6	7.50	MAY 15	9.25
SEP. 30	16.30	OCT. 14	8.46	JAN. 1, 1945	7.54	JUNE 16	10.50
APR. 11, 1928	8.730	NOV. 18	8.17	JAN. 4	7.43	JULY 12	12.22
SEP. 13	15.96	DEC. 16	8.13	FEB. 7	7.29	JULY 20	12.20
APR. 29, 1929	9.58	JAN. 17, 1941	8.02	MAR. 3	7.40	AUG. 16	14.35
JULY 12	9.75	FEB. 17	7.65	APR. 2	7.45	AUG. 17	14.33
OCT. 24	11.36	MAR. 17	6.33	APR. 5	7.35	SEP. 18	15.30
DEC. 7	12.380	APR. 14	6.41	MAY 8	7.98	OCT. 4	15.50
MAR. 1, 1930	7.36	MAY 12	7.12	JUNE 7	8.10	OCT. 16	16.00
APR. 17	7.40	JUNE 16	7.68	JULY 2	8.10	NOV. 15	15.55
MAY 19	7.33	JULY 14	7.92	JULY 6	8.40	DEC. 15	14.65
JULY 18	7.90	AUG. 18	7.64	AUG. 4	8.27	JAN. 3, 1949	9.54
NOV. 4	10.60	SEP. 15	7.76	SEP. 13	8.02	JAN. 15	8.80
MAR. 19, 1931	8.58	OCT. 13	7.68	OCT. 2	7.90	FEB. 16	8.30
JUNE 16	7.92	NOV. 17	7.30	OCT. 9	7.94	MAR. 15	8.25
JULY 8	10.410	DEC. 15	7.29	NOV. 7	8.34	APR. 4	8.39
AUG. 26	12.55	JAN. 12, 1942	7.72	DEC. 5	7.89	APR. 18	8.80
APR. 14, 1932	7.90	FEB. 16	7.39	JAN. 7, 1946	7.60	MAY 18	8.45
MAY 27	8.26	MAR. 18	7.19	JAN. 8	7.70	JUNE 15	10.05
SEP. 10	16.650	APR. 15	7.31	FEB. 15	7.90	JULY 5	13.47
MAR. 7, 1933	7.24	MAY 18	7.79	MAR. 2	8.05	JULY 11	12.85
MAY 25	8.47	JUNE 15	8.08	APR. 4	7.68	AUG. 16	15.60
JULY 31	10.32	JULY 13	8.72	APR. 17	8.06	SEP. 15	17.00
OCT. 30	13.98	AUG. 24	8.21	MAY 15	8.20	JAN. 3, 1950	13.14
MAY 12, 1934	9.53	SEP. 14	8.08	JUNE 15	8.60	JAN. 14	10.40
AUG. 24	16.00	OCT. 19	7.76	JULY 2	9.05	FEB. 18	8.35
JUNE 10, 1937	7.52	NOV. 16	7.52	JULY 15	8.58	MAR. 18	8.80
SEP. 13	8.18	DEC. 14	7.78	AUG. 21	12.35	APR. 3	9.53
OCT. 29	7.27	JAN. 18, 1943	7.50	SEP. 16	14.80	APR. 14	9.60
OCT. 15	7.29	FEB. 15	7.50	OCT. 7	13.17	MAY 15	11.60
JULY 8, 1938	8.27	MAR. 15	7.01	OCT. 18	13.14	JUNE 17	13.30
SEP. 12	8.37	APR. 12	7.01	NOV. 15	9.00	JULY 10	15.98
OCT. 15	7.65	MAY 14	7.80	DEC. 14	8.10	JULY 15	16.45
NOV. 14	7.76	JUNE 15	7.74	JAN. 6, 1947	4.7	FEB. 16, 1951	13.0
DEC. 15	8.09	JULY 14	8.86	JAN. 18	8.00	MAR. 15	10.8
JAN. 12, 1939	7.51	AUG. 17	8.03	FEB. 15	8.00	APR. 5	9.53
FEB. 15	7.74	SEP. 14	7.72	MAR. 14	8.80	APR. 15	9.05
MAR. 1	7.78	OCT. 5	8.06	APR. 7	8.56	MAY 15	10.0
MAR. 16	7.93	OCT. 12	7.58	APR. 16	8.90	JUNE 16	15.25
APR. 14	7.74	NOV. 3	7.53	MAY 16	8.90	JAN. 11, 1952	13.31
MAY 16	8.82	NOV. 16	7.54	JUNE 16	10.90	FEB. 7	8.18
JUNE 16	8.56	DEC. 3	7.41	JULY 7	12.80	APR. 21	6.19
JULY 14	8.64	OCT. 14	7.32	JULY 16	12.80	APR. 2, 1953	8.93
AUG. 14	8.83	JAN. 5, 1944	7.35				

10S/3W-1G2 S. DEPTH 76.2 FT IN 1966. ALTITUDE 270.5 FT  
 HIGHEST WATER LEVEL 48.50 FT BELOW LSD, APR. 1, 1965.  
 LOWEST STATIC WATER LEVEL 50.00 FT BELOW LSD, FEB. 25, 1965.  
 RECORDS AVAILABLE: 1965-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 25, 1965	50	MAR. 12, 1965	49	APR. 1, 1965	48.50	JUNE 29, 1966	52.66C
MAR. 3	49.50						

10S/3W-1K1 S. DEPTH 88 FT REPORTED IN 1966. ALTITUDE ABOUT 265 FT.  
 HIGHEST WATER LEVEL 85.60 FT BELOW LSD, JUNE 29, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 29, 1966	85.6 A						

10S/3W-1L1 S. DEPTH 100 FT REPORTED IN 1966. ALTITUDE 267.1 FT.  
 HIGHEST WATER LEVEL 7.12 FT BELOW LSD, MAR. 5, 1941.  
 LOWEST STATIC WATER LEVEL 11.50 FT BELOW LSD, SEP. 25, 1929.  
 RECORDS AVAILABLE: 1929, 1938-41, 1943-45, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 25, 1929	11.5	JAN. 2, 1940	8.90	APR. 29, 1941	7.80	OCT. 11, 1944	10.35
OCT. 3, 1938	8.56	JAN. 29	8.88	MAY 30	8.30	NOV. 4	10.30
OCT. 5	8.7	MAR. 4	8.85	JULY 1	8.50	DEC. 6	10.28
NOV. 30	8.57	APR. 4	8.80	AUG. 2	8.93	JAN. 4, 1945	10.25
JAN. 2, 1939	8.32	MAY 1	8.30	OCT. 5, 1943	9.45	FEB. 7	10.32
FEB. 8	8.12	JUNE 3	8.50	NOV. 3	9.50	MAR. 3	10.30
MAR. 6	8.50	JUNE 29	8.60	DEC. 3	9.30	APR. 5	10.32
APR. 28	8.67	AUG. 2	9.60	JAN. 5, 1944	9.25	MAY 8	10.46
JUNE 5	9.19	SEP. 2	10.50	FEB. 6	9.15	JUNE 7	10.49
JULY 1	9.18	OCT. 1	10.60	MAR. 4	9.13	JULY 6	10.30
AUG. 2	9.52	OCT. 30	10.56	APR. 1	9.10	AUG. 4	10.35
AUG. 30	9.82	DEC. 2	8.92	MAY 10	9.50	SEP. 16	10.25
SEP. 30	9.10	FEB. 3, 1941	8.72	JULY 3	9.75	OCT. 9	10.20
OCT. 31	9.20	MAR. 5	7.12	AUG. 9	9.90	JUNE 29, 1966	69.2 A
NOV. 30	8.92	APR. 3	7.30	SEP. 12	10.30		

10S/3W-1P1 S. DEPTH 96 FT IN 1951 AND 100 FT REPORTED IN 1966. ALTITUDE ABOUT 253 FT.  
 HIGHEST WATER LEVEL 61.62 FT BELOW LSD, OCT. 28, 1964.  
 LOWEST STATIC WATER LEVEL 61.62 FT BELOW LSD, OCT. 28, 1964.  
 RECORDS AVAILABLE: 1964-65.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 28, 1964	61.62	JULY 19, 1966	65.77A				

10S/3W-1P2 S. DEPTH 77 FT REPORTED IN 1966. ALTITUDE ABOUT 257 FT.  
 HIGHEST WATER LEVEL 57.30 FT BELOW LSD, JULY 19, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 19, 1966	57.3 A						

10S/3W-121 S. DEPTH 4.6 FT IN 1912. DESTROYED IN 1966. ALTITUDE 265.02 FT.  
 HIGHEST WATER LEVEL 0.38 FT BELOW LSD, APR. 12, 1912.  
 LOWEST STATIC WATER LEVEL 3.88 FT BELOW LSD, JUNE 13, 1913.  
 RECORDS AVAILABLE: 1912-15.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 9, 1912	1.13	OCT. 30, 1912	1.13	MAY 7, 1913	1.47	APR. 25, 1914	1.55
APR. 12	.38	DEC. 18	1.53	JUNE 13	3.88	MAY 9	1.80
MAY 22	1.30	JAN. 2, 1913	1.13	DEC. 9	1.22	AUG. 19	3.55
JUNE 25	1.47	FEB. 20	1.22	JAN. 23, 1914	1.22	AUG. 2, 1915	1.05
JULY 11	1.72	APR. 18	1.30	MAR. 1	1.22	OCT. 10	.85
JULY 20	3.72						

10S/3W-122 S. DESTROYED IN 1966. ALTITUDE 276.8 FT.  
 HIGHEST WATER LEVEL 11.23 FT BELOW LSD, SEP. 25, 1927.  
 LOWEST STATIC WATER LEVEL 11.23 FT BELOW LSD, SEP. 25, 1927.  
 RECORDS AVAILABLE: 1927.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 25, 1927	11.23	JULY 21, 1966	P				

10S/3W-123 S. DESTROYED IN 1966. ALTITUDE 259.9 FT.  
 HIGHEST WATER LEVEL 4.05 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 5.05 FT BELOW LSD, SEP. 28, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 28, 1929	5.05	JAN. 16, 1930	4.05	JULY 21, 1966	P		

10S/3W-124 S. DEPTH 68.6 FT IN 1939. DESTROYED IN 1966. ALTITUDE 237.11 FT.  
 HIGHEST WATER LEVEL 4.50 FT BELOW LSD, MAR. 17, 1941.  
 LOWEST STATIC WATER LEVEL 20.00 FT BELOW LSD, OCT. 8, 1951.  
 RECORDS AVAILABLE: 1939-52, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 14, 1939	5.17	MAR. 17, 1941	4.50	MAR. 15, 1943	5.53	JULY 7, 1947	8.5
MAY 15	5.31	APR. 14	5.01	APR. 12	5.84	OCT. 6	11.3
MAY 16	5.33	MAY 12	5.85	MAY 14	6.32	JAN. 5, 1948	12.73
JUNE 16	5.58	JUNE 16	6.32	JUNE 15	6.49	APR. 5	8.91
JULY 14	5.79	JULY 14	6.55	JULY 14	6.62	JULY 12	8.95
AUG. 14	6.03	AUG. 18	6.58	AUG. 17	6.70	AUG. 17	9.19
SEP. 15	5.99	SEP. 15	6.52	SEP. 14	6.67	OCT. 4	9.34
OCT. 16	5.53	OCT. 13	6.43	OCT. 12	6.58	JAN. 3, 1949	9.84
NOV. 13	5.31	NOV. 17	6.02	NOV. 16	6.42	APR. 4	7.45
DEC. 18	5.25	DEC. 15	5.97	DEC. 14	6.01	JULY 5	8.51
JAN. 15, 1940	4.87	JAN. 12, 1942	5.84	JAN. 18, 1944	6.13	OCT. 3	11.20
FEB. 12	4.95	FEB. 16	6.15	APR. 3	6.22	JAN. 3, 1950	12.11
MAR. 18	5.23	MAR. 18	5.82	JULY 3	6.83	APR. 3	8.75
APR. 15	5.33	APR. 15	6.13	OCT. 2	6.88	JULY 10	9.34
MAY 13	5.53	MAY 18	6.44	JAN. 1, 1945	6.52	OCT. 9	10.74
JUNE 17	5.65	JUNE 15	6.62	APR. 2	6.20	JAN. 3, 1951	11.23
JULY 15	6.06	JULY 13	6.78	JULY 2	7.22	APR. 5	11.42
AUG. 12	6.37	AUG. 24	6.85	OCT. 2	7.38	JULY 17	15.50
SEP. 16	6.51	SEP. 14	6.81	JAN. 7, 1946	6.71	OCT. 8	20.00
OCT. 14	6.55	OCT. 19	6.67	APR. 4	6.80	JAN. 11, 1952	18.90
NOV. 18	5.41	NOV. 16	6.55	JULY 2	7.67	APR. 21	7.20
DEC. 16	5.29	DEC. 14	6.47	OCT. 7	8.40	NOV. 17	16.32
JAN. 17, 1941	5.40	JAN. 18, 1943	6.20	JAN. 6, 1947	7.2	OCT. 11, 1966	P
FEB. 17	5.12	FEB. 15	5.82	APR. 7	7.5		

10S/3W-125 S. DEPTH 12 FT IN 1912. DESTROYED IN 1916. ALTITUDE 265.0 FT.  
 HIGHEST WATER LEVEL 4.08 FT BELOW LSD, APR. 12, 1912.  
 LOWEST STATIC WATER LEVEL 7.58 FT BELOW LSD, JUNE 13, 1913.  
 RECORDS AVAILABLE: 1912-16, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 9, 1912	4.83	OCT. 30, 1912	4.83	JUNF 13, 1913	7.58	APR. 25, 1914	5.25
APR. 10	4.83	DEC. 18	5.25	JUNF 21	F	MAY 9	5.50
APR. 12	4.08	JAN. 2, 1913	4.83	JULY 25	F	AUG. 19	7.25
APR. 19	4.25	JAN. 19	4.92	AUG. 30	F	AUG. 2, 1915	4.75
MAY 22	5.00	FFR. 20	4.92	DEC. 9	4.92	OCT. 10	4.58
JUNE 25	5.17	APR. 18	5.00	JAN. 23, 1914	4.92	JAN. 1916	P
JULY 11	5.42	MAY 9	5.17	MAR. 1	4.92	OCT. 11, 1966	P
JULY 20	7.42						

10S/3W-126 S. DEPTH 23 FT IN 1923 AND 0 FT IN 1966. ALTITUDE 269.97 FT.  
 HIGHEST WATER LEVEL 6.33 FT BELOW LSD, MAR. 17, 1941.  
 LOWEST STATIC WATER LEVEL 16.60 FT BELOW LSD, OCT. 6, 1947.  
 RECORDS AVAILABLE: 1923-34, 1937-52.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 28, 1923	6.61	MAY 12, 1934	9.53	JAN. 17, 1941	8.02	JAN. 18, 1944	7.29
DEC. 21	6.58	AUG. 24	16.00	FEB. 17	7.65	APR. 3	7.33
MAY 9, 1924	6.58	JUNE 10, 1937	7.52	MAR. 17	6.33	JULY 3	8.55
AUG. 30	9.80	SEP. 13	8.18	APR. 14	6.41	OCT. 2	7.82
MAY 22, 1925	7.54C	OCT. 29	11.27	MAY 12	7.12	JAN. 1, 1945	7.54
JULY 28	10.15C	DEC. 15	7.29	JUNE 16	7.68	APR. 2	7.45
SEP. 30	12.16C	JULY 8, 1938	8.27	JULY 14	7.92	JULY 2	8.10
MAR. 28, 1926	6.66	SEP. 12	8.37	AUG. 18	7.64	OCT. 2	7.90
MAY 2	7.04	OCT. 15	7.65	SEP. 15	7.76	JAN. 7, 1946	7.60
SEP. 22	11.85C	NOV. 14	7.76	OCT. 13	7.68	APR. 4	7.68
OCT. 26	9.89C	DEC. 15	8.09	NOV. 17	7.30	JULY 2	9.05
APR. 28, 1927	8.98	JAN. 12, 1939	7.51	DEC. 15	7.29	OCT. 7	13.17
SEP. 12	14.28C	FEB. 15	7.74	JAN. 12, 1942	7.27	JAN. 6, 1947	7.7
SEP. 30	16.30	MAR. 1	7.78	FEB. 16	7.39	APR. 7	8.6
APR. 11, 1928	8.73C	MAR. 16	7.93	MAR. 18	7.19	JULY 7	12.6
SEP. 13	15.96	APR. 14	7.74	APR. 15	7.31	OCT. 6	16.6
APR. 29, 1929	9.58	MAY 16	8.82	MAY 18	7.79	JAN. 5, 1948	8.39
JULY 12	9.73	JUNE 16	8.56	JUNE 15	8.08	APR. 5	8.21
OCT. 24	11.36	JULY 14	8.64	JULY 13	8.72	JULY 12	12.22
DEC. 7	12.38C	AUG. 14	8.83	AUG. 24	8.21	AUG. 17	14.33
MAR. 1, 1930	7.36	SEP. 15	8.93	SEP. 14	8.08	OCT. 4	15.50
APR. 17	7.40	OCT. 16	8.07	OCT. 19	7.76	JAN. 3, 1949	9.54
MAY 19	7.33	NOV. 13	8.10	NOV. 16	7.52	APR. 4	8.39
JULY 18	7.90	DEC. 18	8.08	DEC. 14	7.78	JULY 5	13.47
NOV. 4	10.60	JAN. 15, 1940	7.82	JAN. 18, 1943	7.50	JAN. 3, 1950	13.14
MAR. 19, 1931	8.58	FEB. 12	7.98	FEB. 15	7.50	APR. 3	9.53
JUNE 16	7.92	MAR. 18	8.06	MAR. 15	7.01	JULY 10	15.98
JULY 8	10.41C	APR. 15	8.09	APR. 12	7.01	OCT. 9	F
AUG. 26	12.55	MAY 13	8.88	MAY 14	7.80	JAN. 3, 1951	F
APR. 14, 1932	7.90	JUNE 17	8.89	JUNE 15	7.74	APR. 5	9.53
MAY 27	8.26	JULY 15	9.28	JULY 14	8.86	JULY 17	F
SEP. 10	12.65C	AUG. 12	9.49	AUG. 17	8.03	OCT. 8	F
MAR. 7, 1933	7.24	SEP. 16	9.51	SEP. 14	7.72	JAN. 11, 1952	14.81
MAY 25	8.47	OCT. 14	8.46	OCT. 17	7.58	APR. 21	7.69
JULY 31	10.32	NOV. 18	8.17	NOV. 16	7.54	NOV. 17	F
OCT. 30	13.98	DEC. 16	8.13	DEC. 14	7.32		

10S/3W-302 S. ALTITUDE ABOUT 350 FT.  
 HIGHEST WATER LEVEL 17.00 FT BELOW LSD, JUNE 16, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 16, 1966	17.0 A						

10S/3W-303 S. DEPTH 86 FT REPORTED IN 1966. ALTITUDE ABOUT 340 FT.  
 HIGHEST WATER LEVEL 12.11 FT BELOW LSD, JUNE 17, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 17, 1966	12.11A						

10S/3W-3M2 S. DEPTH 100 FT REPORTED IN 1966. ALTITUDE ABOUT 300 FT.  
 HIGHEST WATER LEVEL 10.24 FT BELOW LSD, AUG. 16, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 16, 1966	10.24A						

10S/3W-5A1 S. DEPTH 86 FT IN 1966. ALTITUDE ABOUT 580 FT.  
 HIGHEST WATER LEVEL 35.00 FT BELOW LSD, AUG. 17, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 17, 1966	35.00A						

10S/3W-5F2 S. DEPTH 61.9 FT IN 1966. ALTITUDE ABOUT 560 FT.  
 HIGHEST WATER LEVEL 24.03 FT BELOW LSD, AUG. 22, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 22, 1966	24.03A						

10S/3W-5E3 S. DEPTH 71.3 FT IN 1966. ALTITUDE ABOUT 560 FT.  
 HIGHEST WATER LEVEL 19.46 FT BELOW LSD, AUG. 22, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 22, 1966	19.46A						

10S/3W-5H2 S. DEPTH 72 FT REPORTED IN 1966. ALTITUDE ABOUT 570 FT.  
 HIGHEST WATER LEVEL 20.67 FT BELOW LSD, AUG. 18, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 18, 1966	20.67A						

10S/3W-5H3 S. DEPTH 66 FT IN 1951 AND 70 FT REPORTED IN 1966. ALTITUDE ABOUT 540 FT.  
 HIGHEST WATER LEVEL 17.19 FT BELOW LSD, AUG. 18, 1966.  
 LOWEST STATIC WATER LEVEL 29.00 FT BELOW LSD, JULY 5, 1951.  
 RECORDS AVAILABLE: 1951, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 5, 1951	29	AUG. 18, 1966	17.19A				

10S/3W-6D3 S. DEPTH 32.4 FT IN 1966. ALTITUDE ABOUT 480 FT.  
HIGHEST WATER LEVEL 18.08 FT BELOW LSD, AUG. 25, 1966.  
RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 25, 1966	18.08A						

10S/3W-6G1 S. ALTITUDE ABOUT 500 FT.  
HIGHEST WATER LEVEL 26.86 FT BELOW LSD, AUG. 23, 1966.  
RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 23, 1966	26.86A						

10S/3W-6J2 S. DEPTH 34.6 FT IN 1966. ALTITUDE ABOUT 440 FT.  
HIGHEST WATER LEVEL 16.34 FT BELOW LSD, AUG. 30, 1966.  
RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 30, 1966	16.34A						

10S/3W-6L2 S. DEPTH 13D FT. ALTITUDE ABOUT 400 FT.  
HIGHEST WATER LEVEL 12.79 FT BELOW LSD, AUG. 26, 1966.  
RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 26, 1966	12.79A						

10S/3W-7D1 S. DEPTH 42.5 FT IN 1966. ALTITUDE ABOUT 480 FT.  
HIGHEST WATER LEVEL 5.42 FT BELOW LSD, AUG. 24, 1966.  
RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 24, 1966	5.42A						

10S/3W-7E2 S. DEPTH 37.4 FT IN 1966. ALTITUDE ABOUT 440 FT.  
HIGHEST WATER LEVEL 5.87 FT BELOW LSD, SEP. 9, 1966.  
RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 9, 1966	5.87B						

10S/3W-7F5 S. DEPTH 30 FT REPORTED IN 1966. ALTITUDE ABOUT 345 FT.  
HIGHEST WATER LEVEL 9.70 FT BELOW LSD, SEP. 8, 1966.  
RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 8, 1966	9.70B						

10S/3W-10P1 S. DESTROYED IN 1966. ALTITUDE ABOUT 210 FT.  
 HIGHEST WATER LEVEL 28.65 FT BELOW LSD, FEB. 9, 1955.  
 LOWEST STATIC WATER LEVEL 33.08 FT BELOW LSD, SEP. 1, 1955.  
 RECORDS AVAILABLE: 1954-55, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 14, 1954	F	FEB. 15, 1955	30.60	MAY 3, 1955	31.27	AUG. 2, 1955	32.65
FEB. 3	F	MAR. 1	30.41	JUNE 1	31.64	SEP. 1	33.08
APR. 2	F	APR. 5	30.27	JULY 1	32.07	JULY 29, 1966	P
FEB. 9, 1955	28.65						

10S/3W-11G1 S. DEPTH 66 FT IN 1939. DESTROYED IN 1966. ALTITUDE 236.91 FT.  
 HIGHEST WATER LEVEL 4.30 FT BELOW LSD, MAR. 17, 1941.  
 LOWEST STATIC WATER LEVEL 44.10 FT BELOW LSD, JUNE 17, 1963.  
 RECORDS AVAILABLE: 1939-63, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 14, 1939	4.97	OCT. 12, 1943	6.58	JAN. 15, 1949	9.80	APR. 2, 1954	14.47
MAY 15	5.11	NOV. 16	6.42	FEB. 16	8.25	MAY 6	10.54
JUNE 16	5.38	DEC. 14	6.01	MAR. 15	7.70	MAY 14	10.69
JULY 14	5.59	JAN. 18, 1944	6.13	APR. 4	7.45	JULY 1	15.2
AUG. 14	5.83	APR. 3	6.22	APR. 18	7.50	AUG. 3	14.44C
SEP. 15	5.79	JULY 3	6.83	MAY 18	7.80	AUG. 31	15.2 C
OCT. 16	5.33	OCT. 2	6.88	JUNE 15	8.05	SEP. 28	16.2
NOV. 13	5.11	JAN. 1, 1945	6.52	JULY 5	8.51	NOV. 4	16.9
DEC. 18	5.05	APR. 2	6.20	JULY 16	8.80	NOV. 12	16.56
JAN. 15, 1940	4.67	JULY 2	7.22	AUG. 16	9.40	DEC. 6	17.1
FEB. 12	4.75	OCT. 3	7.38	SEP. 15	10.00	JAN. 7, 1955	16.96
MAR. 18	5.03	JAN. 7, 1946	6.71	OCT. 3	11.20	FEB. 3	16.84
APR. 15	5.13	APR. 4	6.80	JAN. 3, 1950	12.11	FEB. 25	17.00
MAY 13	5.33	JULY 2	7.67	JAN. 14	12.40	MAR. 1	17.16
JUNE 17	5.45	SEP. 16	8.20	FEB. 18	12.00	APR. 5	17.71
JULY 15	5.86	OCT. 7	8.40	MAR. 18	9.35	MAY 3	17.99
AUG. 12	6.17	OCT. 18	8.52	APR. 3	8.75	JUNE 1	19.31
SEP. 16	6.31	NOV. 15	8.70	APR. 18	8.80	JUNE 16	20.08
OCT. 14	6.35	DEC. 14	7.80	MAY 15	8.80	JULY 1	20.08
NOV. 18	5.21	JAN. 6, 1947	7.24	JUNE 17	9.10	AUG. 2	21.19
DEC. 16	5.09	JAN. 18	7.80	JULY 10	9.34	AUG. 15	21.70
JAN. 17, 1941	5.20	FEB. 15	7.30	JULY 15	9.65	SEP. 1	21.77
FEB. 17	4.92	MAR. 14	7.40	AUG. 19	9.80	OCT. 1	23.06
MAR. 17	4.30	APR. 7	7.47	SEP. 16	10.40	OCT. 31	24.58C
APR. 14	4.81	APR. 16	7.70	OCT. 9	10.74	DEC. 1	23.78
MAY 12	5.65	MAY 16	7.90	OCT. 14	10.80	DEC. 5	23.50
JUNE 16	6.12	JUNE 16	8.20	NOV. 16	11.35	JAN. 3, 1956	23.34
JULY 14	6.35	JULY 7	8.48	DEC. 14	11.30	JAN. 30	22.62
AUG. 18	6.38	JULY 16	8.70	JAN. 5, 1951	11.23	FEB. 15	21.50
SEP. 15	6.32	AUG. 15	9.65	JAN. 13	11.30	MAR. 1	21.32
OCT. 13	6.23	SEP. 2	10.15	FEB. 16	9.50	APR. 1	21.98
NOV. 17	5.82	SEP. 12	10.50	MAR. 15	11.30	MAY 1	23.34
DEC. 15	5.77	OCT. 6	11.29	APR. 5	11.42	MAY 16	24.04
JAN. 12, 1942	5.64	OCT. 20	11.75	APR. 15	11.95	JUNE 1	24.62
FEB. 16	5.95	NOV. 19	11.70	MAY 15	14.20	JUNE 29	26.47
MAR. 18	5.62	DEC. 15	12.80	JUNE 16	14.00	AUG. 2	27.46
APR. 15	5.93	JAN. 5, 1948	12.73	JULY 17	15.50	AUG. 28	28.65
MAY 18	6.24	JAN. 22	12.45	JULY 17	15.55	SEP. 5	28.90
JUNE 15	6.42	FEB. 21	10.15	AUG. 15	18.70	OCT. 2	30.21
JULY 13	6.58	MAR. 20	9.10	SEP. 15	18.70	NOV. 7	30.82
AUG. 24	6.65	APR. 5	8.91	OCT. 8	20.00	NOV. 19	30.84
SEP. 14	6.61	APR. 17	8.70	OCT. 15	19.35	OFC. 4	31.14
OCT. 19	6.47	MAY 15	8.80	NOV. 26	19.73	JAN. 2, 1957	31.30
NOV. 16	6.35	JUNE 16	8.80	DEC. 1	19.80	JAN. 31	29.91
DEC. 14	6.27	JULY 12	8.95	JAN. 11, 1952	18.90	FEB. 25	30.02
JAN. 18, 1943	6.20	JULY 20	9.10	FEB. 7	15.18	FEB. 28	29.92
FEB. 15	5.82	AUG. 16	9.20	APR. 21	7.20	MAR. 28	29.06
MAR. 15	5.53	AUG. 17	9.19	MAY 2	9.5	MAY 1	30.66
APR. 12	5.84	SEP. 18	9.35	NOV. 17	16.32	MAY 27	31.15
MAY 14	6.32	OCT. 4	9.34	NOV. 19, 1953	19.91	JUNE 1	31.60
JUNE 15	6.49	OCT. 16	9.45	OFC. 15	20.57	JUNE 28	33.40
JULY 14	6.62	NOV. 15	9.40	JAN. 14, 1954	20.0	JULY 31	34.10
AUG. 17	6.70	OFC. 15	9.85	FEB. 3	19.72	AUG. 27	35.70
SEP. 14	6.67	JAN. 3, 1949	9.84	FEB. 23	19.78	AUG. 29	35.95



OCT. 1, 1957	36.5	JAN. 7, 1959	21.1	AUG. 1, 1960	28.4	MAR. 2, 1962	37.3
NOV. 1	36.0	JAN. 29	20.7	SEP. 1	31.8	MAR. 30	37.2
NOV. 27	35.73	MAR. 7	19.9	SEP. 30	32.1	MAY 1	37.6
DEC. 2	35.8	MAR. 30	20.7	OCT. 31	32.9	MAY 29	37.4
DEC. 31	34.9	APR. 29	21.4	NOV. 30	32.9	JUNE 19	37.3
FFH. 1, 1958	35.4	MAY 29	21.5	DEC. 29	33.0	JULY 16	37.9
FFH. 26	34.26	JULY 1	22.3	FEB. 1, 1961	33.3	AUG. 22	39.3
FFH. 28	35.0	JULY 28	23.1	MAR. 1	34.0	SEP. 14	38.9
APR. 9	21.7	AUG. 31	25.5	MAR. 29	34.7	OCT. 15	41.0
MAY 1		SEP. 29	26.4	MAY 1	33.9	NOV. 15	41.5
MAY 29		OCT. 29	27.3	JUNE 2	35.4	DEC. 14	42.3
JUNE 2	11.5	NOV. 30	28.7	JUNE 31	36.0	JAN. 16, 1963	42.6
JULY 1	17.1	DEC. 30	28.4	AUG. 1	35.1	FFB. 18	42.3
AUG. 1	14.2	JAN. 29, 1960	27.9	SEP. 1	37.6	MAR. 20	42.6
AUG. 27	18.80	MAR. 1	27.5	SEP. 29	38.1	APR. 16	43.1
SEP. 1	16.4	MAR. 31	27.6	NOV. 2	38.8	MAY 15	43.5
OCT. 1	18.6	MAY 7	27.2	DEC. 1	37.7	JUNE 17	44.1
OCT. 31	22.2	JUNE 1	27.9	JAN. 3, 1962	37.9	JULY 21, 1966	
DEC. 1	21.8	JUNE 29	28.2	FEB. 7	37.5		

10S/3W-11G2 S. DEPTH 64.8 FT IN 1966. ALTITUDE ABOUT 240 FT.

HIGHEST WATER LEVEL 4.90 FT BELOW LSD, APR. 4, 1940, APR. 3, 1941.

LOWEST STATIC WATER LEVEL 5.66 FT BELOW LSD, SEP. 2, 1940.

RECORDS AVAILABLE: 1939-41.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 31, 1939	5.0	JAN. 29, 1940	4.93	MAY 1, 1940	4.95	SEP. 2, 1940	5.66
NOV. 30	5.0	MAR. 4	4.93	JUNE 3	5.15	JAN. 2, 1941	5.00
DEC. 31	5.0	APR. 4	4.90	AUG. 2	5.52	APR. 3	4.90

10S/3W-11G4 S. ALTITUDE ABOUT 239 FT.

HIGHEST WATER LEVEL 57.00 FT BELOW LSD, JAN. 17, 1963, JULY 6, 1964.

LOWEST STATIC WATER LEVEL 61.00 FT BELOW LSD, JULY 5, 1963.

RECORDS AVAILABLE: 1963-64, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 17, 1963	57	JULY 5, 1963	61	JULY 6, 1964	57	JULY 22, 1966	63.0 A

10S/3W-11H2 S. DEPTH 76 FT IN 1966 REPORTED. ALTITUDE ABOUT 238 FT.

HIGHEST WATER LEVEL 52.85 FT BELOW LSD, JULY 19, 1966.

RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 19, 1966	52.85A						

10S/3W-11L1 S. DEPTH 68 FT IN 1956. DESTROYED IN 1966. ALTITUDE 230.0 FT.

HIGHEST WATER LEVEL 24.00 FT BELOW LSD, JAN. 12, 1959.

LOWEST STATIC WATER LEVEL 42.00 FT BELOW LSD, OCT. 3, 1957.

RECORDS AVAILABLE: 1956-60, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 20, 1956	36.0	SEP. 28, 1958	26.0	NOV. 10, 1959	34.0	JULY 27, 1966	P
OCT. 3, 1957	42.0	JAN. 12, 1959	24.0	JULY 15, 1960	54.0 A		

10S/3W-11M1 S. DEPTH 70 FT IN 1945 AND 66.7 FT IN 1966. ALTITUDE 225.0 FT.  
 HIGHEST WATER LEVEL 12.10 FT BELOW LSD, MAR. 3, 1952.  
 LOWEST STATIC WATER LEVEL 42.31 FT BELOW LSD, JULY 25, 1966.  
 RECORDS AVAILABLE: 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 3, 1952	12.1	JULY 25, 1966	42.31				

10S/3W-11M2 S. DEPTH 70 FT IN 1947. ALTITUDE 236.0 FT.  
 HIGHEST WATER LEVEL 143.00 FT BELOW LSD, MAR. 5, 1952.  
 LOWEST STATIC WATER LEVEL 143.00 FT BELOW LSD, MAR. 5, 1952.  
 RECORDS AVAILABLE: 1952.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 5, 1952	143						

10S/3W-11M1 S. DEPTH 91.0 FT IN 1967. ALTITUDE 222.0 FT.  
 HIGHEST WATER LEVEL 8.80 FT BELOW LSD, MAY 1, 1958.  
 LOWEST STATIC WATER LEVEL 46.00 FT BELOW LSD, APR. 15, 1965.  
 RECORDS AVAILABLE: 1952-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 7, 1952	15.76	OCT. 1, 1955	24.90	FEB. 1, 1958	38.0	SEP. 1, 1960	32.3
FEB. 5, 1953	23.04	OCT. 31	25.90	FEB. 28	38.0	SEP. 30	32.9
MAR. 10	24.01	DEC. 1	26.64	APR. 9	20.06	OCT. 31	33.5
APR. 2	25.13	JAN. 3, 1956	26.85	MAY 1	8.8	NOV. 30	43.4
JULY 8	33.69A	JAN. 30	26.14	JUNE 2	10.5	DEC. 29	33.9
AUG. 3	42.34A	MAR. 1	26.06	JULY 1	12.0	FEB. 1, 1961	33.8
SEP. 3	44.21A	APR. 1	26.09	AUG. 1	12.5	MAR. 1	33.9
NOV. 3	35.08	MAY 1	26.55	SEP. 1	15.2	MAR. 29	33.8
DEC. 17	31.16	JUNE 1	27.06	OCT. 1	14.0	MAY 1	34.8
JAN. 14, 1954	29.65	JUNE 29	27.51	MAR. 2, 1959	21.3	JUNE 2	34.8
FEB. 3	28.74	AUG. 2	29.14	MAR. 30	21.5	JUNE 31	38.9
APR. 2	21.48	SEP. 5	30.58	APR. 29	22.5	AUG. 1	36.0
MAY 6	18.13	OCT. 2	31.33	MAY 29	22.8	SEP. 1	36.9
JUNE 4	17.94	NOV. 7	32.11	JULY 1	23.8	SEP. 29	37.0
JULY 1	18.05	DEC. 4	32.64	JULY 25	28.9	NOV. 2	37.2
AUG. 3	18.49	JAN. 2, 1957	33.06	AUG. 31	26.9	DEC. 1	37.9
AUG. 31	18.9	JAN. 31	33.32	SEP. 29	27.0	JAN. 3, 1962	37.8
SEP. 28	19.3	FEB. 28	33.20	OCT. 21	27.6	FEB. 2	37.5
NOV. 4	20.03	MAR. 28	32.55	NOV. 30	36.5	MAR. 2	30.5
DEC. 6	20.27	MAY 1	33.61	DEC. 30	31.6	MAR. 30	30.5
JAN. 7, 1955	20.48	JUNE 1	34.10	JAN. 29, 1960	30.1	MAY 1	36.8
MAR. 1	20.63	JUNE 28	34.48	MAR. 1	29.6	MAY 29	37.1
APR. 5	20.66	JULY 31	35.28	MAR. 31	29.0	NOV. 11, 1963	42.2
MAY 3	21.26	AUG. 29	37.10	MAY 2	29.4	APR. 17, 1964	42.9
JUNE 1	21.59	OCT. 1	37.80	JUNE 1	30.1	OCT. 30	45.4
JULY 1	21.34	NOV. 1	37.50	JUNE 29	30.1	APR. 15, 1965	46.0
AUG. 2	23.16	DEC. 2	37.5	AUG. 1	31.4	JULY 26, 1966	44.01
SEP. 1	23.69	DEC. 31	37.3				

10S/3W-11N4 S. DEPTH 74 FT IN 1947 AND 66.8 FT IN 1966. ALTITUDE 222.0 FT.  
 HIGHEST WATER LEVEL 10.30 FT BELOW LSD, MAR. 3, 1952.  
 LOWEST STATIC WATER LEVEL 50.00 FT BELOW LSD, DEC. 18, 1964, JAN. 15, 1965, FEB. 15, 1965.  
 RECORDS AVAILABLE: 1952, 1962-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 3, 1952	10.3	OCT. 15, 1962	41.5	JULY 15, 1963	43.7	APR. 16, 1964	45.9
JAN. 15, 1962	40.5	NOV. 15	41.8	AUG. 14	44.9	JUNE 16	46.5
FEB. 20	40.3	DEC. 14	41.9	SEP. 16	45.5	AUG. 14	47.9
MAR. 15	39.9	JAN. 16, 1963	42.1	OCT. 14	45.6	OCT. 16	48.8
APR. 16	39.7	FEB. 18	45.5	NOV. 15	45.7	DEC. 18	50.0
MAY 17	40.0	MAR. 20	42.4	DEC. 16	45.7	JAN. 15, 1965	50.0
JUNE 19	40.2	APR. 16	42.8	JAN. 16, 1964	46.7	FEB. 15	50.0
JULY 16	40.6	MAY 15	42.5	FEB. 14	45.8	MAR. 15	48.8
AUG. 22	41.1	JUNE 17	42.9	MAR. 16	45.9	JULY 25, 1966	45.32
SEP. 14	41.3						

10S/3W-11N5 S. DEPTH 65.5 FT IN 1966. ALTITUDE ABOUT 220 FT.  
 HIGHEST WATER LEVEL 12.20 FT BELOW LSD, MAR. 3, 1952.  
 LOWEST STATIC WATER LEVEL 43.40 FT BELOW LSD, JULY 26, 1966.  
 RECORDS AVAILABLE: 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 7, 1952	16.2	MAR. 3, 1952	12.2	JULY 26, 1966	43.40		

10S/3W-11N6 S. DEPTH 70 FT IN 1939 AND 50.5 FT IN 1966. ALTITUDE ABOUT 220 FT.  
 HIGHEST WATER LEVEL 4.90 FT BELOW LSD, APR. 4, 1940, APR. 3, 1941.  
 LOWEST STATIC WATER LEVEL 40.83 FT BELOW LSD, JULY 26, 1966.  
 RECORDS AVAILABLE: 1939-41, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 3, 1939	8.8	JAN. 29, 1940	4.93	JUNE 3, 1940	5.15	APR. 3, 1941	4.90
OCT. 31	5.0	MAR. 4	4.93	AUG. 2	5.52	MAR. 3, 1952	13.3
NOV. 30	5.0	APR. 4	4.90	SEP. 2	5.66	JULY 26, 1966	40.83
DEC. 31	5.0	MAY 1	4.95	JAN. 2, 1941	5.00		

10S/3W-11N7 S. DEPTH 78 FT IN 1947. ALTITUDE ABOUT 225 FT.  
 HIGHEST WATER LEVEL 9.30 FT BELOW LSD, MAR. 3, 1952.  
 LOWEST STATIC WATER LEVEL 45.74 FT BELOW LSD, JULY 25, 1965.  
 RECORDS AVAILABLE: 1952, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 7, 1952	13.9	MAR. 3, 1952	9.3	JULY 25, 1965	45.74		

10S/3W-11O1 S. DEPTH 4 FT IN 1966. ALTITUDE 244.0 FT.  
 HIGHEST WATER LEVEL 14.90 FT BELOW LSD, OCT. 11, 1938.  
 LOWEST STATIC WATER LEVEL 18.90 FT BELOW LSD, OCT. 1, 1929.  
 RECORDS AVAILABLE: 1929-30, 1938-41, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 1, 1929	18.9	JUNE 5, 1939	15.4	NOV. 13, 1939	15.4	JULY 15, 1940	17.6
JAN. 11, 1930	17.7	JUNE 16	15.4	DEC. 18	15.4	AUG. 12	16.5
OCT. 11, 1938	14.9	JULY 1	15.4	JAN. 15, 1940	15.3	SEP. 16	15.8
OCT. 31	15.3	JULY 14	15.5	FEB. 12	15.2	OCT. 14	15.7
JAN. 2, 1939	15.3	AUG. 2	15.5	MAR. 18	15.4	NOV. 18	15.7
MAR. 6	15.2	AUG. 14	15.5	APR. 15	15.5	JAN. 12, 1941	16.5
APR. 4	15.2	SEP. 15	15.5	MAY 14	15.6	MAY 12	15.0
APR. 28	15.3	OCT. 16	15.4	JUNE 17	16.8	OCT. 12, 1966	P
MAY 16	15.4						

10S/3W-1121 S. DESTROYED IN 1966. ALTITUDE 228.4 FT.  
 HIGHEST WATER LEVEL 6.80 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 8.75 FT BELOW LSD, OCT. 1, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 1, 1929	8.75	JAN. 16, 1930	6.8	NOV. 8, 1966	P		

10S/3W-1201 S. ALTITUDE ABOUT 250 FT.  
 HIGHEST WATER LEVEL 60.63 FT BELOW LSD, JULY 20, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 20, 1966	60.63A						

10S/3W-1202 S. ALTITUDE ABOUT 248 FT.  
 HIGHEST WATER LEVEL 53.20 FT BELOW LSD, JULY 20, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 20, 1966	53.20A						

10S/3W-1203 S. DEPTH 76 FT IN 1966 REPORTED. ALTITUDE ABOUT 242 FT.  
 HIGHEST WATER LEVEL 58.15 FT BELOW LSD, JULY 19, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 19, 1966	58.15A						

10S/3W-12E1 S. DEPTH 87 FT IN 1966 REPORTED. ALTITUDE ABOUT 238 FT.  
 HIGHEST WATER LEVEL 60.53 FT BELOW LSD, JULY 18, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 18, 1966	60.53A						

10S/3W-12F1 S. DEPTH 87 FT IN 1966 REPORTED. ALTITUDE 253.0 FT.  
 HIGHEST WATER LEVEL 21.20 FT BELOW LSD, AUG. 12, 1953.  
 LOWEST STATIC WATER LEVEL 21.20 FT BELOW LSD, AUG. 12, 1953.  
 RECORDS AVAILABLE: 1953, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 12, 1953	21.2	JULY 18, 1966	65.9 A				

10S/3W-12M1 S. ALTITUDE ABOUT 250 FT.  
 HIGHEST WATER LEVEL 60.09 FT BELOW LSD, JULY 18, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 18, 1966	60.09A						

10S/3W-12Q1 S. DEPTH 132 FT IN 1966 REPORTED. ALTITUDE ABOUT 270 FT.  
 HIGHEST WATER LEVEL 64.75 FT BELOW LSD, JULY 19, 1966.  
 RECORDS AVAILABLE: 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 19, 1966	64.75A						

10S/3W-14C1 S. DEPTH 71 FT IN 1948 REPORTED. ALTITUDE ABOUT 230 FT.  
 HIGHEST WATER LEVEL 9.62 FT BELOW LSD, MAR. 9, 1949.  
 LOWEST STATIC WATER LEVEL 36.12 FT BELOW LSD, NOV. 26, 1951.  
 RECORDS AVAILABLE: 1948-51, 1953-54.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	16.34	NOV. 29, 1948	16.32	AUG. 18, 1949	18.05	NOV. 26, 1951	36.12
MAY 17	17.89	JAN. 18, 1949	19.17	OCT. 7	20.82	DEC. 17, 1953	33.87
JULY 8	17.17	FEB. 8	13.85	JAN. 5, 1950	20.96	JAN. 14, 1954	32.77
AUG. 31	16.12	MAR. 9	9.62	SEP. 29, 1951	32.79	MAY 6	20.37
SEP. 21	15.33	JUNE 8	9.75	OCT. 3	33.16		

10S/3W-15A1 S. DEPTH 57 FT IN 1946. ALTITUDE 224.0 FT.  
 HIGHEST WATER LEVEL 3.04 FT BELOW LSD, MAY 7, 1952.  
 LOWEST STATIC WATER LEVEL 55.30 FT BELOW LSD, OCT. 1, 1964.  
 RECORDS AVAILABLE: 1948-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	16.93	AUG. 31, 1954	26.2	SEP. 1, 1958	15.8	SEP. 29, 1961	36.3 C
JULY 8	16.42	SEP. 28	N	OCT. 1	36.0	NOV. 2	44.7 A
AUG. 31	16.89	NOV. 4	24.75	MAR. 2, 1959	21.0	DEC. 1	37.5
SEP. 21	17.48	DEC. 6	23.7	MAR. 30	25.4	JAN. 3, 1962	38.6
NOV. 29	22.18	JAN. 7, 1955	23.58	APR. 29	22.1	FEB. 2	37.8
JAN. 18, 1949	17.35	FEB. 3	23.58	MAY 29	23.0	MAR. 2	37.4
FEB. 8	14.45	MAR. 1	23.42	JULY 1	24.2	MAR. 30	37.1
MAR. 9	7.45	APR. 4	23.85	JULY 28	24.9	MAY 1	47.2 A
JUNE 8	5.75	MAY 3	24.90	AUG. 31	N	MAY 29	44.6 A
JULY 6	N	DEC. 1	30.72	SEP. 29	29.5	NOV. 13	38.7
OCT. 7	18.58	JAN. 3, 1956	30.08	OCT. 30	28.0	APR. 11, 1963	39.4
NOV. 4	20.45	JAN. 30	35.32	NOV. 30	27.8	JUNE 3	39.8
JAN. 5, 1950	18.88	MAR. 1	40.88	DEC. 30	28.5	JULY 3	40.0
FEB. 8	18.41	APR. 1	30.20	JAN. 29, 1960	28.5	AUG. 8	40.5
JULY 5	N	JUNE 1	31.2	MAR. 1	28.9	SEP. 1	41.5
AUG. 30	18.3	DEC. 4	34.40	MAR. 31	32.8	OCT. 6	41.4
SEP. 19	18.67	JAN. 31, 1957	34.65	MAY 2	33.4 A	NOV. 2	41.5
SEP. 29, 1951	34.74	FEB. 28	42.00	JUNE 1	29.1	NOV. 11	42.1
OCT. 3	34.9	JUNE 1	50.60	JUNE 29	33.8 C	DEC. 5	42.9
NOV. 26	33.72	JUNE 28	55.00	AUG. 1	28.9	JAN. 2, 1964	42.2
FEB. 7, 1952	29.37	JULY 31	47.60	SEP. 1	35.7	FEB. 2	42.4
MAR. 5	14.93	AUG. 29	42.4	SEP. 30	33.2	MAR. 3	42.3
APR. 3	3.39	OCT. 1	45.3	OCT. 31	33.8	APR. 2	44.4
MAY 7	3.04	NOV. 1	39.0	NOV. 30	32.4	APR. 17	42.3
AUG. 1	15.49	DEC. 2	38.8	DEC. 29	33.9	MAY 2	42.7
FEB. 5, 1953	23.61	DEC. 31	38.3	FEB. 1, 1961	32.7	JUNE 1	48.9
MAR. 5	23	FEB. 1, 1958	40.0	MAR. 1	33.0	JULY 3	53.5
DEC. 17	36.4	FEB. 28	41.0	MAR. 29	44.8	AUG. 2	52.8
JAN. 14, 1954	34.7	APR. 9	31.4	MAY 1	46.9	SEP. 6	54.2
FEB. 25	33.5	MAY 1	7.0	JUNE 2	43.8	OCT. 1	55.3
APR. 2	28.8	JUNE 2	33.0	JUNE 30	44.6 A	OCT. 30	44.1
JULY 1	24.05	JULY 1	39.0	AUG. 1	35.9	APR. 15, 1965	44.9
AUG. 5	23.24	AUG. 1	41.0	SEP. 1	36.0 C	AUG. 4, 1966	42.23

10S/3W-1581 S. DEPTH 100 FT IN 1966 REPORTED. ALTITUDE IS 211.0 FT.  
 HIGHEST WATER LEVEL 16.80 FT BELOW LSD, MAY 1, 1958.  
 LOWEST STATIC WATER LEVEL 55.90 FT BELOW LSD, OCT. 30, 1964.  
 RECORDS AVAILABLE: 1953-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 10, 1953	21.37	SEP. 5, 1956	43.00	OCT. 1, 1958	24.0 A	NOV. 30, 1960	35.1
APR. 2	24.84	OCT. 2	42.82	MAR. 2, 1959	25.9	DEC. 29	45.4 A
JULY 8	29.63	NOV. 7	43.03	MAR. 30	27.2	FEB. 1, 1961	35.7
SEP. 3	42.27A	JAN. 2, 1957	42.65	APR. 29	29.2	MAR. 1	36.7
JAN. 14, 1954	37.5	JAN. 31	41.97	MAY 29	30.5	MAR. 29	38.6
FEB. 3	37.22	FEB. 28	41.50	JULY 1	30.8	MAY 1	37.4
APR. 2	31.57	MAR. 28	41.95	JULY 28	32.0	JUNE 2	44.6 A
JUNE 4	33.38	MAY 1	42.91	AUG. 31	32.4	JUNE 31	39.1
AUG. 3	37.26	JUNE 1	52.58A	SEP. 29	33.0	AUG. 1	39.4
SEP. 28	34.1	JUNE 28	55.80A	OCT. 29	33.0	SEP. 1	51.4 A
NOV. 4	35.02	JULY 31	58.00A	NOV. 30	N	SEP. 29	41.2
DEC. 6	33.8	AUG. 28	58.80A	DEC. 30	32.1	NOV. 2	41.5
JAN. 7, 1955	33.68	OCT. 1	59.1 A	JAN. 29, 1960	31.9	DEC. 1	40.7
FEB. 3	33.14	NOV. 1	58.5 A	MAR. 1	31.8	JAN. 3, 1962	41.9 A
MAR. 1	32.68	DEC. 2	45.0	MAR. 31	32.7	FEB. 2	41.0
MAY 3	35.91	DEC. 31	44.8	MAY 2	33.7	MAR. 2	40.3
JUNE 1	35.22	FEB. 1, 1958	44.6	JUNE 1	44.5 C	MAR. 30	39.6
JULY 1	36.76	FEB. 28	44.4	JUNE 29	33.3	MAY 1	40.1
OCT. 1	41.21	APR. 9	18.8	AUG. 1	33.3 A	MAY 29	39.7
OCT. 31	41.76	MAY 1	16.8	SEP. 1	32.7 A	NOV. 11, 1963	48.3
JAN. 30, 1956	39.68	JUNE 2	23.0 A	SEP. 1	32.7 A	OCT. 30, 1964	55.9
MAR. 1	37.02	JULY 1	23.0 A	SEP. 30	33.4 C	APR. 15, 1965	48.2
APR. 1	37.58	AUG. 1	23.0 A	OCT. 31	33.9 C	JULY 27, 1966	44.04
AUG. 2	42.84	SEP. 1	22.0 A				

10S/3W-1582 S. DEPTH 80 FT IN 1966 REPORTED. ALTITUDE IS 215.0 FT.  
 HIGHEST WATER LEVEL 12.20 FT BELOW LSD, MAY 1, 1958.  
 LOWEST STATIC WATER LEVEL 62.00 FT BELOW LSD, OCT. 1, 1957.  
 RECORDS AVAILABLE: 1953-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 10, 1953	23.44	OCT. 2, 1956	41.23	OCT. 1, 1958	24.5 A	DEC. 29, 1960	45.1 A
JAN. 14, 1954	38.05	NOV. 7	41.52	MAR. 2, 1959	25.2	FEB. 1, 1961	35.9
FEB. 3	37.33	JAN. 2, 1957	41.82	MAR. 30	26.8	MAR. 1	37.2
APR. 2	31.60	JAN. 31	40.25	APR. 29	28.0	MAR. 29	38.0
MAY 6	31.24	FEB. 28	39.91	MAY 29	30.2	MAY 1	38.0
JUNE 4	31.01	MAR. 28	40.90	JULY 1	30.5	JUNE 2	43.8 A
AUG. 3	35.14	MAY 1	40.75	JULY 28	29.7	JUNE 30	38.7
SEP. 28	31.15	JUNE 1	59.15A	AUG. 31	32.9	AUG. 1	38.8
NOV. 4	32.21	JULY 30	59.35	SEP. 29	34.4	SEP. 1	57.2 A
DEC. 6	31.84	AUG. 28	58.30	OCT. 29	33.8	SEP. 29	40.9
JAN. 7, 1955	30.6	OCT. 1	62.0	DEC. 30	30.6	NOV. 2	41.8
FEB. 3	30.19	NOV. 1	59.3	JAN. 29, 1960	31.9	DEC. 1	41.1
MAR. 1	30.08	DEC. 2	44.0	MAR. 1	31.6	JAN. 3, 1962	50.0 A
MAY 3	33.27	DEC. 31	43.7	MAR. 31	32.7	FEB. 2	41.2
JUNE 1	36.46	FEB. 1, 1958	43.5	MAY 2	32.3	MAR. 2	40.6
JULY 1	34.42	FEB. 28	43.3	JUNE 1	43.6 A	MAR. 30	40.8
OCT. 1	39.26	APR. 9	28.2	JUNE 29	30.2	MAY 1	41.2
OCT. 31	39.74	MAY 1	12.2	AUG. 1	35.9 A	MAY 20	41.0
JAN. 30, 1956	36.41	JUNE 2	25.5 A	SEP. 1	40.5 A	NOV. 11, 1963	48.6
MAR. 1	35.30	JULY 1	25.5 A	SEP. 30	41.2 A	OCT. 30, 1964	50.2
APR. 1	35.15	AUG. 1	23.5 A	OCT. 31	42.4 A	APR. 15, 1965	49.6
AUG. 2	41.22	SEP. 1	23.5 A	NOV. 30	35.2	JULY 27, 1966	44.99
SEP. 5	41.48						

10S/3W-15C1 S. DEPTH 37.8 FT IN 1955, 37.7 FT IN 1959, AND 36.0 FT IN 1966. ALTITUDE IS 210.0 FT.  
 HIGHEST WATER LEVEL 20.10 FT BELOW LSD, JUNE 2, 1958, JULY 1, 1958.  
 LOWEST STATIC WATER LEVEL 37.76 FT BELOW LSD, MAR. 28, 1957.  
 RECORDS AVAILABLE: 1954-64, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 14, 1954	F	SEP. 5, 1956	36.79	OCT. 1, 1958	21.9	NOV. 30, 1960	29.2
APR. 2	F	OCT. 2	37.10	MAR. 2, 1959	21.4	DEC. 29	29.3 C
JAN. 7, 1955	F	NOV. 7		F MAR. 30	21.4	FEB. 1, 1961	29.5
FEB. 9	28.65	DEC. 4		F APR. 29	21.6	MAR. 1	29.6
FEB. 15	30.60	JAN. 2, 1957		F MAY 29	21.9	MAR. 29	29.8
MAR. 1	30.41	JAN. 31		F JULY 1	22.6	MAY 1	30.6
APR. 5	30.27	FEB. 28		F JULY 28	23.6	JUNE 2	31.3 C
MAY 3	31.27	MAR. 28	37.76	AUG. 31	24.7	JUNE 31	32.0
JUNE 1	31.64	MAY 1	36.95	SEP. 29	25.9	AUG. 1	33.2
JULY 1	32.07	JUNE 1		F OCT. 29	25.9	SEP. 1	34.0 C
AUG. 2	32.65	JUNE 28		F NOV. 30	26.4	SEP. 29	34.5
SEP. 1	33.08	AUG. 28		F DEC. 30	26.3	NOV. 2	34.9
OCT. 1	33.31	OCT. 1		F JAN. 29, 1960	26.0	DEC. 1	34.2
OCT. 31	34.29	NOV. 1		F MAR. 1	25.9	JAN. 3, 1962	35.7 C
DEC. 1	34.74	DEC. 2		F MAR. 31	25.9	FEB. 2	35.1
JAN. 3, 1956	34.90	DEC. 31		F MAY 2	26.2	MAR. 2	34.2
JAN. 30	34.97	FEB. 1, 1958		F JUNE 1	26.3	MAR. 30	34.5
MAR. 1	32.64	FEB. 28		F JUNF 29	26.6	MAY 1	35.2 C
APR. 1	34.00	APR. 9	37.0	AUG. 1	27.4	MAY 29	28.9
MAY 1	34.28	JUNE 2	20.1	SEP. 1	28.0	NOV. 11, 1963	F
JUNE 1	35.10	JULY 1	20.1	SFP. 30	28.7	OCT. 30, 1964	F
JUNE 29	35.85	AUG. 1	20.9	OCT. 31	29.4	JULY 28, 1966	F
AUG. 2	36.38	SFP. 1	21.6				

10S/3W-15C2 S. DEPTH 41.9 FT IN 1955, 41.8 FT IN 1959, AND 42.4 FT IN 1966. ALTITUDE IS 209.94 FT.  
 HIGHEST WATER LEVEL 24.20 FT BELOW LSD, MAY 1, 1958, JUNE 2, 1958.  
 LOWEST STATIC WATER LEVEL 42.91 FT BELOW LSD, MAY 1, 1957.  
 RECORDS AVAILABLE: 1955-64, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 9, 1955	34.77	DEC. 4, 1956		F OCT. 1, 1958	26.4	NOV. 30, 1960	34.0
FEB. 15	34.95	JAN. 2, 1957		F MAR. 2, 1959	26.1	DEC. 29	34.2 C
MAR. 1	35.07	JAN. 31		F MAR. 30	26.2	FEB. 1, 1961	34.4
APR. 5	34.86	FEB. 28		F APR. 29	26.8	MAR. 1	34.5
MAY 3	35.60	MAR. 28	42.68	MAY 29	27.0	MAR. 29	34.6
JUNE 1	36.34	MAY 1	42.91	JULY 1	28.1	MAY 1	35.5
JULY 1	37.05	JUNE 1		F JULY 1	28.9	JUNE 2	36.0 C
AUG. 2	38.17	JUNE 28		F AUG. 31	29.8	JUNE 31	36.9
SEP. 1	38.57	JULY 31		F SFP. 29	30.8	AUG. 1	37.3
OCT. 1	38.99	AUG. 26		F OCT. 29	30.9	SEP. 1	38.4 C
OCT. 31	39.11	OCT. 1		F NOV. 30	30.7	SEP. 29	38.8
DEC. 1	39.56	NOV. 1		F DEC. 30	31.1	NOV. 2	39.2
JAN. 3, 1956	39.74	DEC. 2		F JAN. 29, 1960	30.8	DEC. 1	38.8
JAN. 30	39.42	DEC. 31		F MAR. 1	30.5	JAN. 3, 1962	39.9 C
MAR. 1	38.98	FEB. 1, 1958		F MAR. 31	30.9	FEB. 2	39.5
APR. 1	38.78	FEB. 28		F MAY 2	31.2	MAR. 2	38.8
MAY 1	39.05	APR. 9	36.8	JUNE 1	31.4	MAR. 30	39.9
JUNE 1	39.64	MAY 1	24.2	JUNE 29	31.3	MAY 1	33.1
JUNE 29	40.72	JUNE 2	24.2	AUG. 1	32.1	MAY 29	33.0
AUG. 2	40.89	JULY 1	24.5	SEP. 1	32.9	NOV. 11, 1963	F
SEP. 5	41.56	AUG. 1	25.6	SFP. 30	34.1	OCT. 30, 1964	F
OCT. 2	41.99	SEP. 1	26.2	OCT. 31	34.5	JULY 28, 1966	F
NOV. 7	F						

10S/3W-15C3 S. DEPTH 42 FT IN 1955 AND 41.7 FT IN 1966. ALTITUDE IS 210.6 FT.  
 HIGHEST WATER LEVEL 20.90 FT BELOW LSD, APR. 9, 1958.  
 LOWEST STATIC WATER LEVEL 41.50 FT BELOW LSD, JULY 31, 1957.  
 RECORDS AVAILABLE: 1955-64, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 8, 1955	33.5	FEB. 28, 1957	40.2	MAR. 30, 1959	24.8	MAR. 29, 1961	33.1
MAR. 1	33.2	MAR. 28	39.2	APR. 29	25.5	MAY 1	34.2
APR. 5	33.5	MAY 1		F MAY 29	26.0	JUNE 2	34.9
MAY 3	34.6	JUNE 1	40.2	JULY 1	27.0	JUNE 31	35.8
JUNE 1	34.9	JUNE 28	40.8	JULY 28	28.1	AUG. 1	35.7
JULY 1	35.2	JULY 31	41.5	AUG. 31	28.8	SEP. 1	37.2 C
AUG. 2	36.2	AUG. 29		F SEP. 29	29.7	SEP. 29	37.9
SEP. 1	36.7	OCT. 1		F OCT. 29	29.6	NOV. 2	37.9
OCT. 1	37.1	NOV. 1		F NOV. 30	29.0	DEC. 1	36.8
OCT. 31	37.6	DEC. 2		F DEC. 30	29.5	JAN. 3, 1962	38.1
DEC. 1	38.4	FEB. 1, 1958		F JAN. 29, 1960	29.7	FEB. 2	38.0
JAN. 3, 1956	38.4	FEB. 28		F MAR. 1	29.5	MAR. 2	37.9
JAN. 30	37.5	APR. 9	20.9	MAR. 31	29.4	MAR. 30	37.7
MAR. 1	37.2	MAY 1	22.0	MAY 2	29.5	MAY 1	38.7
APR. 1	37.1	JUNE 2	22.2	JUNE 1	30.0	MAY 29	38.2
MAY 1	37.4	JULY 1	23.0	JUNE 29	29.7	JULY 16	38.2
JUNE 1	38.3	AUG. 1	24.0	AUG. 1	30.2	AUG. 16	38.6
JUNE 29	39.0	SEP. 1	24.6	SEP. 1	31.6	SEP. 14	39.0
AUG. 2	39.6	OCT. 1	24.8	SEP. 30	32.5	OCT. 15	39.3
SEP. 5	39.9	OCT. 31	24.6	OCT. 31	33.2 C	NOV. 15	39.7
OCT. 2	40.2	DEC. 1	24.5	NOV. 30	32.5	DEC. 14	39.9
NOV. 7	40.6	JAN. 2, 1959	24.2	DEC. 29	32.6 C	NOV. 11, 1963	
DEC. 4	40.5	JAN. 29	24.3	FEB. 1, 1961	32.8	OCT. 30, 1964	F
JAN. 2, 1957	40.5	MAR. 2	24.5	MAR. 1	33.0	JULY 28, 1966	F
JAN. 31	40.3						

10S/3W-15E1 S. DEPTH 68 FT IN 1935 AND 58.2 FT IN 1966. ALTITUDE IS 205.0 FT.  
 HIGHEST WATER LEVEL 14.72 FT BELOW LSD, APR. 3, 1952.  
 LOWEST STATIC WATER LEVEL 50.10 FT BELOW LSD, SEP. 6, 1964.  
 RECORDS AVAILABLE: 1948-49, 1951-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	16.70A	APR. 1, 1956	41.38	NOV. 30, 1959	31.4	MAY 1, 1962	42.1 C
AUG. 31	21.65	JUNE 1	42.04	DEC. 30	32.7	MAY 29	41.6 C
JAN. 18, 1949	20.70	SEP. 5	43.11	JAN. 29, 1960	32.5	NOV. 13	44.8 C
FEB. 8	20.52	OCT. 2	43.46	MAR. 1	32.6	APR. 11, 1963	45.2
MAR. 9	17.95	JAN. 31, 1957	43.45	MAR. 31	32.5	JUNE 1	44.7
OCT. 7	21.45	FEB. 28	43.35	MAY 2	33.1	JULY 3	45.3 C
SEP. 29, 1951	33.27	MAR. 28	42.79	JUNE 1	33.2	AUG. 4	47.1
OCT. 3	33.05	AUG. 29	44.50	JUNE 29	40.1	SEP. 1	46.7
NOV. 26	33.07	OCT. 1	48.2 A	AUG. 1	39.5	OCT. 6	47.3
FEB. 7, 1952	28.89	NOV. 1	45.2	SEP. 1	34.7	NOV. 2	47.3
MAR. 5	28.80	DEC. 2	44.8	SEP. 30	35.8	NOV. 11	45.5
APR. 3	14.72	DEC. 31	44.4	OCT. 31	35.4 C	DEC. 5	45.8
AUG. 1	32.73A	FEB. 1, 1958	44.5	NOV. 30	35.7	JAN. 2, 1964	45.8
NOV. 19	19.92	FEB. 28	44.7	DEC. 29	35.6	FEB. 2	45.8
FEB. 5, 1953	21.11	MAY 1	38.2 C	FEB. 1, 1961	35.8	MAR. 3	46.2
MAR. 5	21.43	JUNE 2	38.4 C	MAR. 1	35.9	APR. 2	46.4
APR. 2	35.8 A	JULY 1	40.2 C	MAR. 29	40.2 C	APR. 17	44.7 C
AUG. 3	34.8	AUG. 1	42.2 C	MAY 1	44.3 C	MAY 2	49.9 C
JAN. 14, 1954	37.7	SEP. 1	35.6 C	JUNE 2	47.0 C	JUNE 1	47.2
FEB. 3	36.99	OCT. 1	34.6 C	JUNE 30	48.5 A	JULY 3	49.3
DEC. 6	40.4	MAR. 2, 1959	29.1	AUG. 1	42.1 C	AUG. 2	49.1
JAN. 7, 1955	39.68	MAR. 30	35.3 C	SEP. 1	44.3 A	SEP. 6	50.1
FEB. 3	39.09	APR. 29	30.7	SEP. 29	40.0 C	OCT. 1	49.7
MAR. 1	38.84	MAY 29	35.8 C	NOV. 2	40.8	OCT. 30	48.1
MAY 3	40.02	JULY 1	39.0 A	DEC. 1	43.0	JAN. 4, 1965	48.3
DEC. 1	46.27	JULY 28	35.4	JAN. 3, 1962	40.4	FEB. 2	48.2
JAN. 3, 1956	47.12	AUG. 31	34.7 C	FEB. 2	40.3	MAR. 2	50.6 A
JAN. 30	42.04	SEP. 29	37.0	MAR. 2	40.1	APR. 15	47.6
MAR. 1	41.53	OCT. 29	32.6	MAR. 30	40.1	AUG. 4, 1966	45.52



10S/3W-15E2 S. ALTITUDE IS 205.0 FT.  
 HIGHEST WATER LEVEL 29.50 FT BELOW LSD, MAR. 7, 1959.  
 LOWEST STATIC WATER LEVEL 45.39 FT BELOW LSD, AUG. 9, 1966.  
 RECORDS AVAILABLE: 1954-60, 1966.

DATE	WATER LFVFL	DATE	WATER LEVEL	DATE	WATER LFVFL	DATE	WATER LEVEL
SEP. 28, 1954	41.4 C	JAN. 30, 1956	43.16	OCT. 1, 1957	45.1	APR. 29, 1959	38.9
NOV. 4	41.7	MAR. 1	42.28	NOV. 1	44.5	MAY 29	31.9 C
DEC. 6	40.25	APR. 1	41.46	DEC. 2	44.2	JULY 28	34.0
JAN. 7, 1955	39.44	MAY 1	41.28C	DEC. 31	44.0	AUG. 31	32.9
FEB. 3	38.77	JUNE 1	43.36	FEB. 1, 1958	43.9	SFP. 29	34.3
MAR. 1	38.46	JUNE 29	44.96C	FEB. 28	43.7	OCT. 29	34.3
APR. 4	40.13	AUG. 2	42.30C	APR. 9	40.8	NOV. 30	31.4
MAY 3	40.57	SFP. 5	44.31	MAY 1	36.4	DEC. 30	32.4
JUNE 1	42.12	OCT. 2	44.24	JUNE 2	36.7	JAN. 29, 1960	34.4
JULY 1	41.77	JAN. 31, 1957	43.18	JULY 1	38.0 C	MAR. 1	34.0
AUG. 2	42.41	FEB. 28	43.06	AUG. 1	41.0 C	MAR. 31	44.3
SFP. 1	43.04	MAR. 28	43.21	SFP. 1	34.0 C	MAY 2	39.1
OCT. 1	43.26	MAY 1	44.04	OCT. 1	31.8 C	JUNE 1	33.1
OCT. 31	43.20	JUNE 1	45.10	MAR. 2, 1959	29.5	JUNE 29	40.1
DEC. 1	42.27	AUG. 29	44.10	MAR. 30	39.2 C	AUG. 9, 1966	45.39
JAN. 3, 1956	41.90						

10S/3W-15F3 S. ALTITUDE 206.5 FT.  
 HIGHEST WATER LEVEL 40.80 FT BELOW LSD, APR. 9, 1958.  
 LOWEST STATIC WATER LEVEL 46.23 FT BELOW LSD, AUG. 4, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LFVFL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 9, 1958	40.8	AUG. 4, 1966	46.23				

10S/3W-15F1 S. DEPTH 100 FT IN 1948 REPORTED. ALTITUDE IS 210.0 FT.  
 HIGHEST WATER LEVEL 7.86 FT BELOW LSD, MAY 7, 1952.  
 LOWEST STATIC WATER LEVEL 49.80 FT BELOW LSD, APR. 15, 1965.  
 RECORDS AVAILABLE: 1948, 1950-52, 1954-62.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	16.95	JUNE 29, 1956	42.9	OCT. 1, 1958	56.5 A	MAR. 29, 1961	35.8
AUG. 31	19.85	DEC. 4	43.04	MAR. 2, 1959	27.0	MAY 1	38.1
JAN. 5, 1950	18.01	JAN. 31, 1957	42.43	MAR. 30	30.0 C	JUNE 2	37.7 C
JULY 18	22.26	FEB. 28	42.02	APR. 29	30.3	JUNE 30	38.5 C
SEP. 29, 1951	32.42	MAY 1	40.50	JULY 1	56.6 A	AUG. 1	40.1
NOV. 26	33.27	JULY 31	43.50	JULY 28	37.5 B	SEP. 1	56.8 A
FEB. 7, 1952	14.25	AUG. 29	44.10	OCT. 29	37.5	SEP. 29	56.7 A
MAY 7	7.86	OCT. 1	49.9 A	JAN. 29, 1960	31.9	NOV. 2	42.8
JAN. 14, 1954	9.04	NOV. 1	45.1	MAR. 1	34.3	DEC. 1	40.2
FEB. 9	34.4	DEC. 2	43.6	MAR. 31	31.6	JAN. 3, 1962	39.8
JUNE 4	36.4	DEC. 31	44.3	MAY 2	33.3	FEB. 2	39.6
JAN. 7, 1955	38.5	FEB. 1, 1958	42.6	JUNE 1	28.8	MAR. 2	39.6
FEB. 3	36.7	FEB. 28	43.5	AUG. 1	36.6 B	MAR. 30	39.9
MAR. 1	38.19	APR. 9	42.4	SEP. 1	34.5	MAY 1	40.1 C
APR. 5	37.26	MAY 1	34.7	OCT. 31	36.38	MAY 29	39.9
DEC. 1	40.56	JUNE 2	35.5	NOV. 30	34.6	APR. 17, 1964	46.1
JAN. 30, 1956	40.47	JULY 1	41.8	DEC. 29	35.4	APR. 15, 1965	49.8
APR. 1	41.0	AUG. 1	43.2	FEB. 1, 1961	34.9	AUG. 4, 1966	54.58A
MAY 1	39.6	SEP. 1	29.5	MAR. 1	35.5		

10S/3W-15F2 S. DEPTH 63.95 FT IN 1966. ALTITUDE IS 207.46 FT.  
 HIGHEST WATER LEVEL 39.65 FT BELOW LSD, MAR. 15, 1962, MAY 17, 1962.  
 LOWEST STATIC WATER LEVEL 49.65 FT BELOW LSD, JAN. 15, 1962.  
 RECORDS AVAILABLE: 1962-64, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1962	49.65	SEP. 14, 1962	41.75	APR. 15, 1963	42.85	NOV. 15, 1963	F
FEB. 20	49.05	OCT. 15	41.95	MAY 15	43.55	DEC. 16	44.65
MAR. 15	39.65	NOV. 15	42.05	JUNE 17	F	JAN. 16, 1964	48.85
APR. 16	41.05	DEC. 14	42.85	JULY 15	F	FEB. 14	49.15
MAY 17	39.65	JAN. 16, 1963	41.95	AUG. 14	F	MAR. 16	F
JUNE 14	40.15	FEB. 18	41.35	SEP. 16	F	APR. 16	F
JULY 16	40.15	MAR. 18	41.35	OCT. 14	F	AUG. 5, 1966	45.43
AUG. 16	40.95						

10S/3W-15L1 S. DEPTH 14.8 FT IN 1966. ALTITUDE IS 211.0 FT.  
 HIGHEST WATER LEVEL 10.70 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 12.00 FT BELOW LSD, SEP. 24, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 24, 1929	12.0	JAN. 16, 1930	10.7	AUG. 15, 1966	F		

10S/3W-15Z1 S. ALTITUDE IS 211.6 FT.  
 HIGHEST WATER LEVEL 8.54 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 10.59 FT BELOW LSD, SEP. 24, 1929.  
 RECORDS AVAILABLE: 1929-30.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 24, 1929	10.59	JAN. 16, 1930	8.54				

10S/3W-15Z2 S. DEPTH 68.5 FT IN 1938 REPORTED. DESTROYED IN 1966. ALTITUDE IS 205.9 FT.  
 HIGHEST WATER LEVEL 4.02 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 9.57 FT BELOW LSD, SEP. 12, 1944.  
 RECORDS AVAILABLE: 1938-45, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 11, 1938	8.4	APR. 15, 1940	5.11	FEB. 16, 1942	4.8	NOV. 16, 1943	6.0
OCT. 31	8.4	MAY 13	6.86C	MAR. 16	4.6	DEC. 14	4.9
NOV. 30	5.76	JUNE 17	7.63C	APR. 13	7.3 C	JAN. 5, 1944	4.85
JAN. 2, 1939	5.17	JULY 15	6.59	MAY 18	8.8 C	APR. 1	4.37
MAR. 3	4.78	AUG. 12	6.86	JUNE 15	8.8 C	MAY 10	4.93
APR. 4	4.86	SEP. 16	7.30	SEP. 14	8.0	JULY 3	5.50
APR. 28	5.83	OCT. 14	7.87	OCT. 19	7.9	AUG. 9	10.00A
JUNE 15	5.35	NOV. 18	6.19	NOV. 16	5.6	SEP. 12	9.57
JULY 1	6.85	JAN. 12, 1941	4.88	DEC. 14	5.0	NOV. 4	8.18
JULY 14	9.29C	APR. 14	4.02	JAN. 18, 1943	4.8	DEC. 6	8.00
AUG. 2	7.72	MAY 12	6.90C	FEB. 15	4.6	JAN. 4, 1945	4.49
AUG. 14	10.01C	JUNE 9	7.61C	MAR. 15	4.4	FEB. 7	4.50
SEP. 15	7.85	JULY 14	5.04	APR. 12	4.6	MAR. 3	4.45
OCT. 16	5.91	AUG. 18	5.19	MAY 14	5.0	APR. 5	4.30
OCT. 13	5.52	SEP. 15	4.64	JUNE 15	5.0	MAY 8	5.00
DEC. 18	5.26	OCT. 20	4.88	JULY 13	7.7	JUNE 7	5.30
JAN. 15, 1940	5.03	NOV. 17	4.62	AUG. 17	7.5	AUG. 4	5.60
FEB. 12	4.78	DEC. 15	5.66C	SEP. 14	7.9	SEP. 13	10.20A
MAR. 18	5.05	JAN. 12, 1942	4.6	OCT. 18	8.3	JULY 29, 1966	P

10S/3W-16A1 S. DEPTH 19 FT IN 1923 AND 23 FT IN 1945 REPORTED. DESTROYED IN 1953. ALTITUDE IS 204.3 FT.  
 HIGHEST WATER LEVEL 2.42' FT BELOW LSD, MAR. 17, 1941.  
 LOWEST STATIC WATER LEVEL 15.95 FT BELOW LSD, AUG. 19, 1950.  
 RECORDS AVAILABLE: 1923-34, 1937-53.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 29, 1923	6.18	FEB. 15, 1939	3.75	DEC. 14, 1942	4.15	OEC. 15, 1947	9.50
DEC. 21	6.15	MAR. 1	4.01	JAN. 18, 1943	3.85	JAN. 5, 1948	9.71
MAY 9, 1924	5.87	MAR. 16	3.92	FEB. 15	3.38	JAN. 22	9.90
AUG. 30	7.09	APR. 14	4.14	MAR. 15	3.00	FEB. 21	9.85
MAY 22, 1925	6.28	MAY 15	4.48	APR. 12	3.46	MAR. 20	9.80
JULY 28	6.94	MAY 16	4.51	MAY 14	4.23	APR. 5	9.79
SEP. 30	7.73	JUNE 16	5.02	JUNE 15	4.44	APR. 12	9.95
MAR. 28, 1926	5.98	JULY 14	5.42	JULY 14	4.80	MAY 15	9.95
MAY 2	5.56	AUG. 14	5.83	AUG. 17	5.46	JUNE 16	10.25
SEP. 22	7.17	SEP. 15	6.27	SEP. 14	6.04	JULY 17	10.60
OCT. 26	7.32	OCT. 16	5.03	OCT. 12	6.38	JULY 20	10.90
APR. 28, 1927	6.50	NOV. 13	4.70	NOV. 16	5.32	AUG. 16	11.20
SEP. 12	7.32	DEC. 18	4.55	DEC. 14	3.53	AUG. 17	11.81
SEP. 30	7.28	JAN. 15, 1940	3.38	JAN. 18, 1944	3.83	SEP. 18	12.75
APR. 11, 1928	7.01	FEB. 12	3.38	APR. 3	3.94	OCT. 4	13.16
SEP. 13	7.86	MAR. 18	3.93	JULY 3	4.72	OCT. 16	13.50
APR. 29, 1929	7.05	APR. 15	4.14	OCT. 2	6.29	NOV. 15	14.25
JULY 12	7.80	MAY 13	4.43	JAN. 1, 1945	3.94	DEC. 15	14.65
OCT. 24	8.18	JUNF 17	4.73	APR. 2	3.77	JAN. 3, 1949	14.81
DEC. 7	7.97	JULY 15	5.28	JULY 2	4.92	JAN. 15	14.95
MAR. 1, 1930	7.03	AUG. 12	5.60	OCT. 2	6.02	FEB. 16	14.95
APR. 17	7.07	SEP. 16	5.93	JAN. 7, 1946	3.78	MAR. 15	13.80
MAY 19	6.76	OCT. 14	6.18	APR. 4	3.79	APR. 4	10.71
JULY 18	7.80	NOV. 18	5.34	JUNE 15	5.10	APR. 19	8.45
NOV. 4	8.08	OEC. 16	4.68	JULY 4	5.35	MAY 18	7.20
DEC. 2	7.92	JAN. 17, 1941	4.14	JULY 15	5.08	JUNE 15	7.90
MAR. 19, 1931	7.19	FEB. 17	3.32	AUG. 21	6.55	JULY 5	8.35
JUNE 16	7.85	MAR. 17	2.42	SEP. 16	7.00	JULY 16	8.70
JULY 8	8.00	APR. 14	2.56	OCT. 7	7.38	AUG. 16	10.30
AUG. 26	8.17	MAY 12	3.46	OCT. 18	7.54	SEP. 15	10.50
APR. 14, 1932	6.84	JUNE 16	4.03	NOV. 15	7.80	OCT. 3	11.40
MAY 27	7.24	JULY 14	4.31	DEC. 14	7.30	JAN. 3, 1950	13.37
SEP. 10	7.65	AUG. 18	4.27	JAN. 6, 1947	5.57	JAN. 14	12.7
MAR. 7, 1933	6.87	SEP. 15	4.06	JAN. 18	4.80	FEB. 18	13.7
MAY 25	6.74	OCT. 13	3.99	FEB. 15	4.40	MAR. 18	13.75
JULY 31	7.74	NOV. 17	3.34	MAR. 14	4.50	APR. 3	13.69
MAY 12, 1934	7.90	DEC. 15	3.14	APR. 7	3.47	APR. 15	14.05
AUG. 24	8.24	JAN. 13, 1942	3.13	APR. 16	4.80	MAY 15	14.05
JUNE 10, 1937	5.09	FEB. 16	3.64	MAY 16	5.30	JUNE 17	14.55
SEP. 13	5.55	MAR. 18	2.98	JUNE 16	5.70	JULY 15	15.10
OCT. 29	5.24	APR. 15	3.38	JULY 7	6.29	AUG. 19	15.95
DEC. 15	4.77	MAY 18	4.08	JULY 16	6.60	OCT. 9	F
JULY 8, 1938	4.87	JUNE 15	4.30	AUG. 15	7.30	APR. 2, 1951	F
SEP. 12	5.21	JULY 13	4.61	SEP. 2	7.75	JAN. 11, 1952	F
OCT. 15	4.82	AUG. 24	5.35	SEP. 12	8.05	APR. 21	8.02
NOV. 14	4.51	SEP. 14	5.60	OCT. 6	8.50	NOV. 17	15.8
DEC. 15	4.16	OCT. 19	5.81	OCT. 20	8.95	NOV. 19, 1953	P
JAN. 12, 1939	3.76	NOV. 16	4.66	NOV. 19	8.75		

10S/3W-16B1 S. DEPTH 60 FT. ALTITUDE ABOUT 200 FT.  
 HIGHEST WATER LEVEL 28.62 FT BELOW LSD, DEC. 2, 1953.  
 LOWEST STATIC WATER LEVEL 28.62 FT BELOW LSD, DEC. 2, 1953.  
 RECORDS AVAILABLE: 1953.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 2, 1953	28.62						

10S/3W-16R2 S. DEPTH 75 FT. ALTITUDE ABOUT 200 FT.  
 HIGHEST WATER LEVEL 24.33 FT BELOW LSD, OCT. 20, 1950.  
 LOWEST STATIC WATER LEVEL 30.82 FT BELOW LSD, JULY 27, 1966.  
 RECORDS AVAILABLE: 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 20, 1950	24.33	JULY 27, 1966	30.82				

10S/3W-16C1 S. DEPTH 79 FT. ALTITUDE ABOUT 198 FT.  
 HIGHEST WATER LEVEL 43.30 FT BELOW LSD, JAN. 4, 1958.  
 LOWEST STATIC WATER LEVEL 43.30 FT BELOW LSD, JAN. 4, 1958.  
 RECORDS AVAILABLE: 1958.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 4, 1958	43.3						

10S/3W-16F1 S. DEPTH 61 FT. ALTITUDE ABOUT 188 FT.  
 HIGHEST WATER LEVEL 26.07 FT BELOW LSD, AUG. 3, 1966.  
 LOWEST STATIC WATER LEVEL 41.40 FT BELOW LSD, JAN. 6, 1958.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	41.4	AUG. 3, 1966	26.07				

10S/3W-16E2 S. DEPTH 67 FT. ALTITUDE ABOUT 188 FT.  
 HIGHEST WATER LEVEL 27.40 FT BELOW LSD, AUG. 3, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	54.7 A	AUG. 3, 1966	27.40A				

10S/3W-16E3 S. DEPTH 67 FT. ALTITUDE ABOUT 189 FT.  
 HIGHEST WATER LEVEL 31.72 FT BELOW LSD, AUG. 3, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	46.7 A	AUG. 3, 1966	31.72A				

10S/3W-16F4 S. DEPTH 63 FT. ALTITUDE ABOUT 189 FT.  
 HIGHEST WATER LEVEL 23.31 FT BELOW LSD, AUG. 3, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 4, 1958	37.4 A	AUG. 3, 1966	23.31C				

10S/3W-16E5 S. DEPTH 82 FT. ALTITUDE ABOUT 190 FT.  
 HIGHEST WATER LEVEL 40.50 FT BELOW LSD, JAN. 4, 1958.  
 RECORDS AVAILABLE: 1958.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 4, 1958	40.5 A						

10S/3W-16F1 S. DEPTH 60 FT. ALTITUDE ABOUT 190 FT.  
 HIGHEST WATER LEVEL 28.10 FT BELOW LSD, FEB. 25, 1959.  
 LOWEST STATIC WATER LEVEL 48.17 FT BELOW LSD, AUG. 27, 1957.  
 RECORDS AVAILABLE: 1953-59, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 15, 1953	39.30	JUNE 16, 1955	40.40	NOV. 19, 1956	45.95	FEB. 26, 1958	39.33
FEB. 23, 1954	37.06	AUG. 15	43.43	FEB. 25, 1957	34.90	MAY 29	30.85
MAY 14	31.27	DEC. 5	41.20	MAY 27	39.83	AUG. 27	38.00
AUG. 31	38.55	FEB. 15, 1956	38.05	AUG. 27	48.17	NOV. 28	37.34
NOV. 12	39.90	MAY 16	41.60	NOV. 27	47.59	FEB. 25, 1959	28.10
FEB. 25, 1955	34.05	AUG. 28	45.48	JAN. 6, 1958	42.9	AUG. 2, 1966	28.42

10S/3W-16F2 S. DEPTH 69 FT. ALTITUDE ABOUT 188 FT.  
 HIGHEST WATER LEVEL 28.86 FT BELOW LSD, AUG. 3, 1966.  
 LOWEST STATIC WATER LEVEL 28.86 FT BELOW LSD, AUG. 3, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	65.6 A	AUG. 3, 1966	28.86				

10S/3W-16F3 S. DEPTH 77 FT. ALTITUDE ABOUT 193 FT.  
 HIGHEST WATER LEVEL 33.65 FT BELOW LSD, AUG. 2, 1966.  
 LOWEST STATIC WATER LEVEL 33.65 FT BELOW LSD, AUG. 2, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	49.7 A	AUG. 2, 1966	33.65				

10S/3W-16F4 S. DEPTH 80 FT. ALTITUDE ABOUT 192 FT.  
 HIGHEST WATER LEVEL 31.65 FT BELOW LSD, AUG. 2, 1966.  
 LOWEST STATIC WATER LEVEL 31.65 FT BELOW LSD, AUG. 2, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	56.5 A	AUG. 2, 1966	31.65				

10S/3W-16F5 S. ALTITUDE ABOUT 190 FT.  
 HIGHEST WATER LEVEL 30.40 FT BELOW LSD, AUG. 2, 1966.  
 LOWEST STATIC WATER LEVEL 44.80 FT BELOW LSD, JAN. 6, 1958.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	44.8	AUG. 2, 1966	30.40				

10S/3W-16F6 S. DEPTH 80 FT. ALTITUDE ABOUT 189 FT.  
 HIGHEST WATER LEVEL 28.69 FT BELOW LSD, AUG. 2, 1966.  
 LOWEST STATIC WATER LEVEL 43.50 FT BELOW LSD, JAN. 6, 1958.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	43.5	AUG. 2, 1966	28.69				

10S/3W-16F7 S. DEPTH 67 FT. ALTITUDE ABOUT 189 FT.  
 HIGHEST WATER LEVEL 27.30 FT BELOW LSD, AUG. 3, 1966.  
 LOWEST STATIC WATER LEVEL 27.30 FT BELOW LSD, AUG. 3, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 4, 1958	43.5 A	AUG. 3, 1966	27.30				

10S/3W-16F9 S. DEPTH 66 FT IN 1958 AND 64.5 FT IN 1966. ALTITUDE ABOUT 190 FT.  
 HIGHEST WATER LEVEL 31.45 FT BELOW LSD, AUG. 2, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	48.3 A	AUG. 2, 1966	31.45C				

10S/3W-16F10 S. DEPTH 85 FT. ALTITUDE ABOUT 192 FT.  
 HIGHEST WATER LEVEL 44.30 FT BELOW LSD, JAN. 4, 1958.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 4, 1958	44.3 A	AUG. 1, 1966	82.2 A				

10S/3W-16F11 S. DEPTH 59 FT. ALTITUDE ABOUT 190 FT.  
 HIGHEST WATER LEVEL 27.80 FT BELOW LSD, APR. 29, 1959.  
 LOWEST STATIC WATER LEVEL 53.40 FT BELOW LSD, OCT. 1, 1957.  
 RECORDS AVAILABLE: 1953-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 3, 1953	38.76C	JAN. 3, 1956	44.99C	FEB. 28, 1958	41.0	SEP. 30, 1960	41.8
SEP. 3	41.46C	JAN. 30	42.89	APR. 9	34.0	OCT. 31	41.6
NOV. 3	44.97C	MAR. 1	38.35	MAY 1	31.5	NOV. 30	34.7
DEC. 17	44.02C	APR. 1	44.69C	JUNE 2	36.0	DEC. 29	33.8
JAN. 14, 1954	41.04	MAY 1	42.10C	JULY 1	39.0	FEB. 1, 1961	29.7
FEB. 3	36.98	JUNE 1	46.88	AUG. 1	40.8	MAR. 1	28.5
APR. 2	31.49	JUNE 29	48.32	SEP. 1	42.5	MAR. 29	30.8
MAY 6	35.62	AUG. 2	48.60	OCT. 1	42.0	MAY 1	33.8
JUNE 4	39.72	SEP. 5	48.92	MAR. 2, 1959	30.8	JUNE 2	36.4
JULY 1	43.6 C	OCT. 2	49.44	MAR. 30	28.9	JUNE 31	37.5
AUG. 3	41.4 C	NOV. 7	49.31	APR. 29	27.8	AUG. 1	37.9
AUG. 31	42.7 C	DEC. 4	49.17C	MAY 29	33.8	SEP. 1	39.4
SEP. 28	43.3 C	JAN. 2, 1957	48.11C	JULY 1	35.8	SEP. 29	40.1
NOV. 4	44.56C	JAN. 31	31.50	JULY 28	37.2	NOV. 2	40.1
DEC. 6	42.46C	FEB. 28	30.85	AUG. 31	37.2	DEC. 1	37.3
JAN. 7, 1955	41.43C	MAR. 28	35.48	SEP. 29	39.9	JAN. 3, 1962	33.2
FEB. 3	36.8	MAY 1	37.80	OCT. 28	40.7	FEB. 2	31.8
MAR. 1	35.00	JUNE 1	39.85	NOV. 30	40.1	MAR. 2	28.9
APR. 5	40.15C	JUNE 28	47.67	DEC. 30	36.1	MAR. 30	29.9
MAY 3	40.45	JULY 31	50.90	JAN. 29, 1960	32.0	MAY 1	32.4
JUNE 1	43.40C	AUG. 28	52.6 C	MAR. 2	28.9	MAY 29	35.3
JULY 1	46.69C	OCT. 1	53.4	MAR. 31	29.8	NOV. 11, 1963	37.9
AUG. 2	47.02C	NOV. 1	51.6	MAY 2	32.3	APR. 17, 1964	32.9
SEP. 1	47.86	DEC. 2	51.4	JUNE 1	34.5	OCT. 30	40.3
OCT. 1	48.05C	DEC. 31	51.0	JUNE 29	37.9	APR. 15, 1965	32.8
OCT. 31	47.40C	JAN. 4, 1958	45.0	AUG. 1	40.0	AUG. 1, 1966	30.00
DEC. 1	44.87C	FEB. 1	45.7	SEP. 1	41.1		

10S/3W-16G1 S. DEPTH 63 FT. ALTITUDE ABOUT 191 FT.  
 HIGHEST WATER LEVEL 32.21 FT BELOW LSD, AUG. 2, 1966.  
 LOWEST STATIC WATER LEVEL 32.21 FT BELOW LSD, AUG. 2, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 4, 1958	44.4 A	AUG. 2, 1966	32.21				

10S/3W-16G2 S. DEPTH 75 FT. ALTITUDE ABOUT 191 FT.  
 HIGHEST WATER LEVEL 32.49 FT BELOW LSD, AUG. 2, 1966.  
 LOWEST STATIC WATER LEVEL 49.30 FT BELOW LSD, JAN. 6, 1958.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1958	49.3	AUG. 2, 1966	32.49				

10S/3W-16J1 S. DEPTH 74 FT IN 1948 AND 51.7 FT IN 1955. ALTITUDE ABOUT 200 FT.  
 HIGHEST WATER LEVEL 10.47 FT BELOW LSD, APR. 12, 1948.  
 LOWEST STATIC WATER LEVEL 52.59 FT BELOW LSD, APR. 4, 1955.  
 RECORDS AVAILABLE: 1948-58, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	10.47	SEP. 3, 1953	45.13C	OCT. 31, 1955	F	JULY 31, 1957	F
NDV. 29	22.60	NOV. 3	45.63C	DEC. 1	F	AUG. 29	48.10C
JAN. 18, 1949	20.52	JAN. 14, 1954	36.8	JAN. 30, 1956	40.84	OCT. 1	50.0 C
FEB. 8	16.80	FEB. 3	34.97	JAN. 30	F	NOV. 1	43.8
MAR. 9	16.97	APR. 2	34.72	MAR. 1	F	DEC. 2	43.0
JUNE 8	11.60	MAY 6	46.32C	APR. 1	F	DEC. 31	40.9
OCT. 7	20.00	JUNE 4	50.75C	MAY 1	F	FEB. 1, 1958	41.5
FEB. 8, 1950	14.37	DEC. 6	41.8	JUNE 1	F	FFB. 28	41.7
OCT. 3, 1951	35.88	JAN. 7, 1955	39.38	JUNE 29	F	APR. 9	39.4
NOV. 26	30.35	FEB. 3	37.95	AUG. 2	F	JUNE 2	41.0
FEB. 27, 1952	27.4	MAR. 1	36.78	SEP. 5	F	JULY 1	61.0 C
MAR. 5	26.33	APR. 4	52.59	OCT. 2	F	AUG. 1	43.3
APR. 3	18.92	MAY 3	45.05	JAN. 2, 1957	F	SEP. 1	35.1 C
MAY 7	10.66	JUNE 1	F	JAN. 31	F	OCT. 1	30.7 C
NOV. 19	12.55	SEP. 1	F	FEB. 28	F	AUG. 9, 1966	37.34C
MAR. 5, 1953	17.93	OCT. 1	F	JUNE 28	F		

10S/3W-16J2 S. DEPTH 70 FT. ALTITUDE ABOUT 200 FT.  
 HIGHEST WATER LEVEL 28.90 FT BELOW LSD, MAR. 2, 1959, MAR. 1, 1960.  
 LOWEST STATIC WATER LEVEL 44.20 FT BELOW LSD, OCT. 30, 1964.  
 RECORDS AVAILABLE: 1959-65.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 2, 1959	28.9	JAN. 29, 1960	29.5	DEC. 29, 1960	33.0	DEC. 1, 1961	34.8
MAR. 30	38.3	MAR. 1	28.9	FEB. 1, 1961	39.1	JAN. 3, 1962	34.5
APR. 29	33.5	MAR. 31	29.7	MAR. 1	33.3	FEB. 2	34.5
MAY 29	35.9	MAY 2	30.8	MAR. 29	34.8	MAR. 2	33.8
JULY 1	39.0	JUNE 1	36.7	MAY 1	36.7	MAR. 30	33.8
JULY 28	37.6	JUNE 29	39.6	JUNE 2	39.6	MAY 1	33.5
AUG. 31	38.1	AUG. 1	38.0	JUNE 30	37.7	MAY 29	34.1
SEP. 29	37.7	SEP. 1	38.0	AUG. 1	37.1	NOV. 11, 1963	42.5
OCT. 29	36.5	SEP. 30	33.6	SEP. 1	39.6	APR. 17, 1964	43.8
NOV. 30	31.7	OCT. 31	32.5	SEP. 29	37.6	OCT. 30	44.2
DEC. 30	30.3	NOV. 30	32.3	NOV. 2	35.4	APR. 15, 1965	39.3

10S/3W-16J3 S. DEPTH 14.6 FT IN 1948 AND 1950. ALTITUDE ABOUT 198 FT.  
 HIGHEST WATER LEVEL 10.98 FT BELOW LSD, JUNE 8, 1949.  
 LOWEST STATIC WATER LEVEL 14.84 FT BELOW LSD, SEP. 21, 1948.  
 RECORDS AVAILABLE: 1948-50, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	12.57	NOV. 29, 1948	F	JULY 6, 1949	11.16	JAN. 5, 1950	14.00
APR. 17	12.68	JAN. 18, 1949	F	AUG. 18	11.63C	FEB. 8	13.8
JULY 8	13.40	FEB. 8	F	SEP. 7	11.99C	JULY 5	F
AUG. 31	14.0	MAR. 9	F	OCT. 7	12.70	SEP. 19	F
SEP. 21	14.84	JUNF 8	10.98	NOV. 4	12.65	AUG. 9, 1966	F

10S/3W-16K1 S. DEPTH 23 FT IN 1966. ALTITUDE ABOUT 192 FT.  
 HIGHEST WATER LEVEL 2.25 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 2.95 FT BELOW LSD, SEP. 21, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 21, 1929	2.95	JAN. 16, 1930	2.25	AUG. 5, 1966	M		

10S/3W-16L1 S. ALTITUDE ABOUT 190 FT.  
 HIGHEST WATER LEVEL 8.55 FT BELOW LSD, APR. 12, 1948.  
 LOWEST STATIC WATER LEVEL 43.00 FT BELOW LSD, SEP. 1, 1958.  
 RECORDS AVAILABLE: 1948-49, 1951-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	8.55	APR. 1, 1956	39.22	JAN. 29, 1959	34.0	DEC. 1, 1961	33.7
NOV. 29	14.60	MAY 1	39.68	MAR. 2	31.9	JAN. 3, 1962	33.5
JAN. 18, 1949	11.80	JUNE 1	41.32	MAR. 30	30.8	FEB. 2	32.9
FEB. 8	10.98	JUNE 29	41.60	APR. 29	30.2	MAR. 2	32.4
MAR. 9	11.35	AUG. 2	40.90	MAY 29	30.0	MAR. 30	31.6
JULY 6	13.03	SEP. 5	41.40	JULY 1	41.4 A	MAY 1	39.2 A
AUG. 18	13.33	OCT. 2	41.56	JULY 28	30.6	MAY 20	31.8
SEP. 7	17.34	NOV. 7	42.06	AUG. 31	34.9	NOV. 13	34.3
NOV. 4	15.70	DEC. 4	42.29	SEP. 29	33.1	APR. 11, 1963	32.9
OCT. 3, 1951	28.37	JAN. 2, 1957	42.39	OCT. 29	38.8	JUNE 2	32.4
NOV. 26	28.35	JAN. 31	41.50	NOV. 30	32.7	JULY 3	32.4
FEB. 7, 1952	26.91	FEB. 28	40.66	DEC. 30	32.3	AUG. 4	34.1
MAR. 5	24.80	MAR. 28	41.09	JAN. 29, 1960	32.3	SEP. 1	34.8
AUG. 1	34.08A	MAY 1	39.71	MAR. 1	31.3	OCT. 6	34.3
NOV. 19	23.70	JUNF 1	39.72	MAR. 31	35.2	NOV. 2	34.2
MAR. 5, 1953	18.37	JUNF 28	39.88	MAY 2	32.2	NOV. 11	35.4
DEC. 17	33.45	JULY 31	39.75	JUNE 1	30.4	DEC. 5	35.7
JAN. 12, 1954	33.8	AUG. 29	41.60	JUNE 29	30.8	JAN. 2, 1964	34.6
FEB. 3	33.5	OCT. 1	42.5	AUG. 1	31.6	FEB. 2	34.1
APR. 2	32.2	NOV. 1	42.5	SEP. 1	32.4	MAR. 3	33.4
MAY 6	38.8 A	DEC. 2	42.5	SEP. 30	29.8	APR. 2	32.9
AUG. 3	36.7	DEC. 31	42.7	OCT. 31	29.2	MAY 2	34.2
AUG. 31	35.6	FEB. 1, 1958	42.5	NOV. 30	33.4	JUNE 1	35.9
DEC. 6	36.8	FEB. 28	42.5	DEC. 29	32.7	JULY 3	35.2
JAN. 7, 1955	36.73	APR. 9	40.3	FEB. 2, 1961	32.3	AUG. 2	38.6
FEB. 3	36.3	MAY 1	36.3	MAR. 1	31.2	SEP. 6	38.9
FEB. 18	36.08	JUNE 2	37.0	MAR. 29	30.1	OCT. 1	37.6
MAR. 1	35.77	JULY 1	43.0 A	MAY 1	33.6 A	OCT. 30	36.3
MAY 3	36.96	AUG. 1	44.8 A	JUNE 2	29.9	DEC. 2	35.6
SEP. 1	38.99	SEP. 1	43.0	JUNE 30	30.7	JAN. 4, 1965	36.3
OCT. 1	39.49	OCT. 1	33.0	AUG. 1	31.4	FEB. 2	35.4
DEC. 1	41.19	OCT. 31	33.9	SEP. 1	32.2	MAR. 2	34.7
JAN. 3, 1956	41.13	DEC. 1	33.9	SEP. 29	32.5	APR. 15	34.2
JAN. 30	41.74	JAN. 2, 1959	33.8	NOV. 2	33.5	AUG. 5, 1966	30.54
MAR. 1	39.33						



10S/3W-16L2 S. DEPTH 35.0 FT IN 1966. ALTITUDE ABOUT 190 FT.  
 HIGHEST WATER LEVEL 8.73 FT BELOW LSD, APR. 12, 1948.  
 LOWEST STATIC WATER LEVEL 18.37 FT BELOW LSD, JULY 8, 1948.  
 RECORDS AVAILABLE: 1948-50.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 12, 1948	8.73	JAN. 18, 1949	11.20	JULY 6, 1949	12.12	NOV. 4, 1949	14.60
JULY 8	18.37	FEB. 8	11.24	AUG. 18	13.40	JAN. 5, 1950	14.60
SEP. 21	20.20C	MAR. 9	11.14	SEP. 7	16.78	FEB. 8	14.2
NOV. 29	13.95	JUNF 8	20.21C	OCT. 7	20.02C	SEP. 19	27.84C

10S/3W-16Z1 S. DEPTH 78 FT WHEN DRILLED AND 0 FT IN 1966. ALTITUDE 191.6 FT.  
 HIGHEST WATER LEVEL 3.00 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 8.60 FT BELOW LSD, AUG. 15, 1947.  
 RECORDS AVAILABLE: 1938-47.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 15, 1938	3.8	SEP. 16, 1940	6.1 C	AUG. 24, 1942	5.1	JULY 2, 1945	6.8 C
NOV. 14	3.7	OCT. 14	6.0 C	SEP. 14	5.7	OCT. 2	6.4
DEC. 15	3.6	NOV. 18	3.7	OCT. 19	5.3	JAN. 7, 1946	7.5
JAN. 12, 1939	3.6	DEC. 16	3.7	NOV. 16	3.7	APR. 4	3.5
FEB. 15	3.5	JAN. 17, 1941	3.7	DEC. 14	4.1	JUNE 15	5.60
MAR. 1	3.6	FEB. 17	3.6	JAN. 18, 1943	4.4 C	JULY 2	6.7
MAR. 16	3.6	MAR. 17	3.1	FEB. 15	3.5	JULY 15	5.57
APR. 14	3.6	APR. 14	3.0	MAR. 15	3.9	AUG. 21	7.40
MAY 15	3.7	MAY 12	3.5	APR. 12	3.5	SEP. 16	7.40
JUNE 16	3.8	JUNE 16	3.9 C	MAY 14	3.9	OCT. 7	5.2
JULY 14	4.7 C	JULY 14	4.0 C	JUNE 15	3.8	OCT. 18	7.20
AUG. 14	5.4	AUG. 18	4.3 C	JULY 14	4.0	NOV. 15	6.10
SEP. 15	5.9 C	SEP. 15	3.8 C	AUG. 17	5.1	DEC. 14	5.30
OCT. 16	4.3	OCT. 13	4.1 C	SEP. 14	5.4	JAN. 6, 1947	3.6
NOV. 13	3.8	NOV. 17	4.0	OCT. 12	5.4	FEB. 15	3.40
JAN. 15, 1940	3.6	DEC. 15	3.8	NOV. 16	4.7	APR. 7	4.2
FEB. 12	3.6	JAN. 13, 1942	3.4	DEC. 14	3.9	APR. 16	4.50
MAR. 18	3.9 C	FEB. 16	3.5	JAN. 18, 1944	3.5	MAY 16	6.50
APR. 15	3.9 C	MAR. 18	3.5	APR. 3	3.5	JUNE 16	7.40
MAY 13	4.1 C	APR. 15	3.5	JULY 3	4.1	JULY 7	6.16
JUNE 17	4.0 C	MAY 18	3.6	OCT. 2	5.7 C	JULY 16	7.4
JULY 15	4.9 C	JUNE 15	3.7	JAN. 1, 1945	3.5	AUG. 15	8.6
AUG. 12	5.7 C	JULY 13	4.2	APR. 2	3.5		

10S/3W-16Z2 S. DEPTH 20 FT IN 1948, 21 FT IN 1950, AND 0 FT IN 1966. ALTITUDE IS 203.2 FT.  
 HIGHEST WATER LEVEL 8.40 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 18.89 FT BELOW LSD, OCT. 7, 1949.  
 RECORDS AVAILABLE: 1929-30, 1948-50, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 21, 1929	9.3	JAN. 18, 1949	18.00C	JULY 6, 1949	16.85C	JAN. 5, 1950	14.13C
JAN. 16, 1930	8.4	FEB. 8	15.59	AUG. 17	F	FEB. 8	13.26
APR. 12, 1948	9.28	MAR. 9	14.15	OCT. 7	18.89	JULY 5	F
MAY 17	17.6 C	JUNE 8	10.43	NOV. 4	18.88C	OCT. 12, 1966	P
NOV. 29	20.25C						

10S/3W-16Z5 S. DEPTH 0 FT IN 1966. ALTITUDE 213.1 FT.  
 HIGHEST WATER LEVEL 28.40 FT BELOW LSD, SEP. 25, 1929, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 28.40 FT BELOW LSD, SEP. 25, 1929, JAN. 16, 1930.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 25, 1929	28.4	JAN. 16, 1930	28.4	OCT. 12, 1966	P		

10S/3W-1721 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 260 FT.  
 HIGHEST WATER LEVEL 19.60 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 21.30 FT BELOW LSD, SEP. 25, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 25, 1929	21.3	JAN. 16, 1930	19.6	NOV. 8, 1966	P		

10S/3W-1772 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 230 FT.  
 HIGHEST WATER LEVEL 9.05 FT BELOW LSD, SEP. 25, 1929.  
 LOWEST STATIC WATER LEVEL 9.05 FT BELOW LSD, SEP. 25, 1929.  
 RECORDS AVAILABLE: 1929, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 25, 1929	9.05	NOV. 8, 1966	P				

10S/3W-1881 S. DEPTH 91 FT IN 1964. ALTITUDE ABOUT 195 FT.  
 HIGHEST WATER LEVEL 9.00 FT BELOW LSD, OCT. 19, 1964.  
 LOWEST STATIC WATER LEVEL 9.43 FT BELOW LSD, OCT. 11, 1966.  
 RECORDS AVAILABLE: 1964, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 19, 1964	9	OCT. 11, 1966	9.43				

10S/3W-1882 S. DEPTH 75 FT IN 1964. ALTITUDE ABOUT 185 FT.  
 HIGHEST WATER LEVEL 10.00 FT BELOW LSD, SEP. 11, 1964.  
 LOWEST STATIC WATER LEVEL 10.00 FT BELOW LSD, SEP. 11, 1964.  
 RECORDS AVAILABLE: 1964.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 11, 1964	10						

10S/3W-20A2 S. DEPTH 40 FT IN 1963. ALTITUDE ABOUT 180 FT.  
 HIGHEST WATER LEVEL 5.54 FT BELOW LSD, SEP. 21, 1948.  
 LOWEST STATIC WATER LEVEL 10.34 FT BELOW LSD, SEP. 7, 1949.  
 RECORDS AVAILABLE: 1948-50, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 21, 1948	5.54	JUNE 8, 1949	5.65	SEP. 7, 1949	10.34	SEP. 19, 1950	8.05
NOV. 29	5.72	AUG. 18	5.77	JAN. 5, 1950	6.64	AUG. 5, 1966	25.6 A

10S/3W-20R1 S. DEPTH 43.8 FT IN 1955 AND 43.7 FT IN 1966. ALTITUDE ABOUT 175 FT.  
 HIGHEST WATER LEVEL 9.63 FT BELOW LSD, AUG. 9, 1966.  
 LOWEST STATIC WATER LEVEL 20.10 FT BELOW LSD, OCT. 1, 1957.  
 RECORDS AVAILABLE: 1955-66.

DATE	WATER LFVEL	DATE	WATER LFVEL	DATE	WATER LEVEL	DATE	WATER LFVEL
FFR. 11, 1955	14.0	AUG. 29, 1957	19.2	MAR. 31, 1960	11.9	NOV. 15, 1962	12.1
FER. 15	13.3	OCT. 1	20.1	MAY 2	11.4	DEC. 14	12.1
FER. 18	14.1	NOV. 1	19.6	JUNE 1	11.3	JAN. 16, 1963	11.2
APR. 4	14.3	DEC. 2	19.6	JUNE 29	11.7	FER. 18	12.3
MAY 3	14.5	DEC. 31	19.6	AUG. 1	12.0	MAR. 20	12.4
JUNE 1	14.7	FER. 1, 1958	19.6	SEP. 1	12.4	APR. 16	12.4
JULY 1	15.0	FER. 28	19.4	SEP. 30	12.2	MAY 15	12.4
AUG. 2	15.4	APR. 9	16.0	OCT. 31	12.9	JUNE 2	12.4
SEP. 1	15.7	MAY 1	10.9	NOV. 30	13.1	JUNE 17	12.5
OCT. 1	16.1	JUNE 2	10.9	DEC. 29	13.1	JULY 3	12.6
OCT. 31	16.5	JULY 1	10.9	FER. 2, 1961	13.1	AUG. 4	13.0
DEC. 1	16.9	AUG. 1	11.9	MAR. 1	13.5	SEP. 1	13.3
JAN. 3, 1956	17.1	SEP. 1	12.1	MAR. 29	12.9	OCT. 6	13.7
JAN. 30	17.2	OCT. 1	11.1	MAY 1	12.9	NOV. 2	13.6
MAR. 1	17.0	OCT. 31	11.3	JUNE 2	13.2	NOV. 11	13.8
APR. 1	17.2	DEC. 1	11.3	JUNE 31	13.4	DEC. 16	13.8
MAY 1	17.4	JAN. 2, 1959	11.4	JULY 1	13.8	JAN. 16, 1964	13.7
JUNE 1	17.6	JAN. 29	11.5	SEP. 1	13.5	FER. 14	13.2
JUNE 29	17.7	MAR. 2	11.6	SEP. 29	13.7	MAR. 16	13.3
AUG. 2	17.9	MAR. 30	11.4	NOV. 2	13.8	MAR. 16	12.9
SEP. 5	18.2	APR. 29	11.1	DEC. 1	13.9	MAY 2	13.0
OCT. 2	18.4	MAY 29	11.2	JAN. 3, 1962	13.8	JUNE 1	12.9
NOV. 7	18.8	JULY 1	11.3	FER. 2	13.6	JULY 1	13.0
DEC. 4	19.1	JULY 28	13.2	MAR. 2	9.9	AUG. 2	13.0
JAN. 2, 1957	19.2	AUG. 31	12.3	MAR. 30	12.0	SEP. 1	13.1
JAN. 31	19.2	SEP. 29	12.7	MAY 1	11.5	OCT. 1	13.5
MAR. 28	19.0	OCT. 29	11.6	MAY 29	11.3	DEC. 2	14.1
MAY 1	18.9	NOV. 30	12.4	JULY 16	11.5	JAN. 4, 1965	14.1
JUNE 1	18.5	DEC. 30	12.7	AUG. 16	11.6	FER. 2	14.0
JUNE 28	18.3	JAN. 29, 1960	12.3	SEP. 14	12.0	MAR. 2	14.0
JULY 31	19.0	MAR. 1	11.9	OCT. 15	12.1	AUG. 9, 1966	9.63

10S/3W-20F1 S. DEPTH 55 FT IN 1948 AND 1966. ALTITUDE ABOUT 170 FT.  
 HIGHEST WATER LEVEL 1.10 FT BELOW LSD, APR. 9, 1958.  
 LOWEST STATIC WATER LEVEL 18.90 FT BELOW LSD, SEP. 29, 1959.  
 RECORDS AVAILABLE: 1949-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 9, 1949	3.14	APR. 5, 1955	9.97	APR. 9, 1958	1.1	NOV. 3, 1960	38 A
JUNE 8	4.35	MAY 3	10.02	MAY 1	2.9	NOV. 30	9.4
JULY 6	4.70	JUNE 1	10.96	JUNE 2	3.4	DEC. 29	9.3
AUG. 18	11.83A	DEC. 1	12.08	JULY 1	5.0	FER. 1, 1961	9.0
AUG. 18	6.24	JAN. 3, 1956	11.91	AUG. 1	5.6	MAR. 1	8.8
OCT. 17	7.55	JAN. 30	10.99	SEP. 1	5.6	MAR. 29	8.8
NOV. 14	5.10	MAR. 1	11.48	OCT. 1	6.2	MAY 1	14.1
JAN. 5, 1950	4.25	APR. 1	13.48	MAR. 2, 1959	4.9	JUNE 2	9.1
FER. 8	3.91	JUNE 29	14.67	MAR. 30	14.9	JUNE 31	9.1
SEP. 19	15.6 A	NOV. 7	15.44C	APR. 29	14.2	AUG. 1	9.6
JULY 29, 1951	9.51	DEC. 4	14.97	MAY 29	14.9	SEP. 1	9.6
OCT. 2	11.12	JAN. 2, 1957	14.22	JULY 1	16.0	SEP. 29	9.7
NOV. 26	7.73	JAN. 31	13.32	JULY 28	9.6	NOV. 2	9.7
FER. 7, 1952	5.1	FER. 28	13.47	SEP. 29	18.9	DEC. 1	9.6
FFR. 5, 1953	4.24	MAR. 28	12.94	OCT. 29	16.9	JAN. 3, 1962	9.5
MAR. 10	14.72A	MAY 1	12.97	DEC. 30	9.5	FER. 2	9.0
APR. 2	14.12A	JUNE 1	13.10	JAN. 29, 1960	10.9	MAR. 2	4.1
AUG. 3	22.80A	JUNE 28	12.82	MAR. 1	9.0	MAR. 30	3.4
SEP. 3	25.85A	JULY 31	13.05	MAR. 31	5.2	MAY 1	4.8
NOV. 3	9.82	AUG. 29	13.30	JUNE 1	7.8	MAY 29	10.9
JAN. 14, 1954	9.35	OCT. 1	13.3	JUNE 24	8.8	NOV. 11, 1963	11.6
FER. 3	8.12	NOV. 1	13.3	AUG. 1	9.2	APR. 17, 1964	6.6
APR. 2	3.31	DEC. 2	13.3	SEP. 1	14.1	OCT. 30	6.4
JAN. 7, 1955	9.5	DEC. 31	13.1	SEP. 30	17.2	APR. 15, 1965	4.0
FER. 3	9.23	FER. 1, 1958	13.0	OCT. 31	10.7	AUG. 11, 1966	5.19
MAR. 1	9.08	FER. 28	13.0				

10S/3W-20P3 S. DEPTH 33.5 FT IN 1945, 20 FT IN 1951, AND 19.0 IN 1966. ALTITUDE ABOUT 159 FT.  
 HIGHEST WATER LEVEL 4.03 FT BELOW LSO, MAR. 17, 1941.  
 LOWEST STATIC WATER LEVEL 14.87 FT BELOW LSO, DEC. 1, 1953.  
 RECORDS AVAILABLE: 1920-24, 1930, 1937-53, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 16, 1920	9.80	MAY 16, 1939	7.52	OCT. 13, 1941	7.91	OCT. 2, 1944	9.28
NOV. 19	9.08	JUNE 16	7.84	NOV. 17	7.40	JAN. 11, 1945	7.98
DEC. 21	8.83A	JULY 14	8.10	DEC. 15	7.35	APR. 2	7.93
FEB. 2, 1921	8.35A	AUG. 14	9.64	JAN. 12, 1942	7.22	OCT. 2	9.68
APR. 21	7.97A	SEP. 15	8.54	FEB. 16	7.32	JAN. 7, 1946	8.42
SEP. 16	8.82	OCT. 16	8.30	MAR. 18	6.85	APR. 4	8.17
MAR. 23, 1922	5.80	NOV. 13	8.37	APR. 15	7.25	OCT. 7	10.00
APR. 27	6.40	DEC. 18	8.11	MAY 18	7.62	JAN. 6, 1947	8.45
MAY 30	6.78	JAN. 15, 1940	7.35	JUNE 15	7.89	APR. 7	8.69
NOV. 30	7.80	FEB. 12	6.76	JULY 13	8.23	OCT. 6	9.72
MAY 17, 1923	7.47	MAR. 18	7.28	AUG. 24	8.69	JAN. 5, 1948	9.71
JULY 14	8.20	APR. 15	7.30	SEP. 14	9.28	APR. 5	8.78
NOV. 8	9.04	MAY 13	7.80	OCT. 19	5.80	OCT. 4	10.43
JAN. 4, 1924	8.12	JUNE 17	8.17	NOV. 16	4.20	JAN. 3, 1949	9.68
MAY 9	7.40	JULY 15	8.57	DEC. 14	4.57	APR. 4	8.80
MAY 25	8.10	AUG. 12	9.14	JAN. 18, 1943	8.09	OCT. 3	11.32
JAN. 15, 1930	11.0	SEP. 16	9.52	FEB. 15	6.84	JAN. 3, 1950	11.61
JUNE 25, 1937	7.03	OCT. 14	9.43	MAR. 15	6.24	JULY 10	11.80
JULY 8, 1938	7.45	NOV. 18	8.94	APR. 12	6.75	OCT. 9	13.26
SEP. 12	7.97	DEC. 16	8.59	MAY 14	7.63A	JAN. 3, 1951	13.06
OCT. 15	7.98	JAN. 17, 1941	7.55	JUNE 15	7.84	APR. 5	12.85
NOV. 14	7.81	FEB. 17	7.16	JULY 14	8.06	JULY 17	13.00
DEC. 15	7.60	MAR. 17	4.03	SEP. 14	9.08	OCT. 8	14.11
JAN. 12, 1939	6.77	APR. 14	4.53	OCT. 12	9.35	JAN. 11, 1952	13.69
FEB. 15	6.29	MAY 12	6.04	NOV. 16	8.77	APR. 21	8.79
MAR. 1	6.71	JUNE 16	6.94	OFC. 14	8.22	NOV. 17	12.89
MAR. 16	6.70	JULY 14	7.37	JAN. 18, 1944	7.61	DEC. 1, 1953	14.87
APR. 14	6.99	AUG. 18	7.73	APR. 3, 1943	7.26	AUG. 10, 1966	12.29C
MAY 15	7.44	SEP. 15	7.92	JULY 3, 1944	8.15	OCT. 12	11.72C

10S/3W-20Z1 S. DEPTH 12 FT IN 1938 AND 0 FT IN 1966. ALTITUDE ABOUT 159 FT.  
 HIGHEST WATER LEVEL 0.05 FT ABOVE LSO, APR. 3, 1941.  
 LOWEST STATIC WATER LEVEL 4.52 FT BELOW LSO, OCT. 31, 1938.  
 RECORDS AVAILABLE: 1938-41, 1946-49, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 31, 1938	4.52	JUNE 3, 1940	3.17A	OCT. 18, 1946	1.72	APR. 17, 1948	1.75
NOV. 11	4.5	JUNE 29	3.64A	NOV. 15	1.00	MAY 15	1.90
NOV. 30	3.78	AUG. 2	5.10A	DEC. 14	1.00	JUNE 16	1.95
JAN. 2, 1939	3.89	SEP. 2	3.90A	JAN. 18, 1947	0.90	JULY 20	2.00
FEB. 8	2.00	OCT. 1	4.10A	FEB. 15	0.90	AUG. 16	2.40
MAR. 6	4.25	OCT. 30	3.80A	MAR. 14	1.20	SEP. 18	2.35
APR. 4	3.01	DEC. 2	3.26A	APR. 16	1.40	OCT. 16	2.45
APR. 28	3.25	JAN. 2, 1941	2.50A	MAY 16	1.60	NOV. 15	2.30
JUNE 5	4.20	FEB. 3	2.50A	JUNE 16	1.80	DEC. 15	1.90
JULY 1	3.85	MAR. 5	3.00	JULY 16	2.10	JAN. 15, 1949	1.05
AUG. 2	3.92	APR. 3	0.05	AUG. 15	2.40	FEB. 16	1.35
AUG. 30	3.94	APR. 28	3.00A	SEP. 2	2.20	MAR. 15	1.40
SEP. 30	3.88	MAY 30	0.60	SEP. 12	2.00	APR. 18	2.00
OCT. 31	3.42	JULY 1	0.80	OCT. 20	1.85	MAY 18	2.00
NOV. 30	4.53A	AUG. 2	3.00A	NOV. 19	1.60	JUNE 15	2.60
JAN. 1, 1940	3.50A	JUNE 15, 1946	1.40	DEC. 15	1.00	JULY 16	2.60
JAN. 29	3.20A	JULY 15	1.46	JAN. 27, 1948	1.65	AUG. 16	2.65
MAR. 4	3.00A	AUG. 21	1.70	FEB. 21	1.50	SEP. 15	2.75
APR. 4	2.04A	SEP. 16	1.70	MAR. 20	1.45	AUG. 26, 1966	P
MAY 1	3.10A						

10S/3W-2022 S. DEPTH 38.3 FT IN 1914 AND 0 FT IN 1966. ALTITUDE ABOUT 165 FT.  
 HIGHEST WATER LEVEL 3.90 FT BELOW LSD, FER. 24, 1915.  
 LOWEST STATIC WATER LEVEL 5.50 FT BELOW LSD, NOV. 13, 1914.  
 RECORDS AVAILABLE: 1914-15, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 13, 1914	5.5	FER. 24, 1915	3.9	OCT. 11, 1966			P

10S/3W-2023 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 205 FT.  
 HIGHEST WATER LEVEL 57.60 FT BELOW LSD, JAN. 15, 1930.  
 LOWEST STATIC WATER LEVEL 57.60 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	57.6	OCT. 13, 1966					P

10S/3W-2025 S. DEPTH 0 FT IN 1966. ALTITUDE 171.1 FT.  
 HIGHEST WATER LEVEL 3.40 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 4.90 FT BELOW LSD, SEP. 25, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 25, 1929	4.9	JAN. 16, 1930	3.4	OCT. 13, 1966			P

10S/3W-2026 S. DEPTH 0 FT IN 1966. ALTITUDE 184.2 FT.  
 HIGHEST WATER LEVEL 18.00 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 19.00 FT BELOW LSD, SEP. 25, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 25, 1929	19.0	JAN. 16, 1930	18.0	OCT. 13, 1966			P

10S/3W-2027 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 170 FT.  
 HIGHEST WATER LEVEL 8.50 FT BELOW LSD, JAN. 15, 1930.  
 LOWEST STATIC WATER LEVEL 8.50 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	8.5	OCT. 14, 1966					P

10S/3W-207R S. DEPTH 0 FT IN 1966. ALTITUDE 162.14 FT.  
 HIGHEST WATER LEVEL 8.75 FT BELOW LSD, MAR. 23, 1922.  
 LOWEST STATIC WATER LEVEL 13.62 FT BELOW LSD, DEC. 7, 1929.  
 RECORDS AVAILABLE: 1917-31.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 11, 1917	4.83	JUNE 9, 1920	10.17	OCT. 25, 1922	11.25A	OCT. 7, 1927	12.18
MAY 25	9.83	JULY 15	10.75	NOV. 30	10.75	APR. 18, 1928	10.03
NOV. 16	9.67	SEP. 14	10.42	JAN. 19, 1923	10.19	SEP. 13	12.70
MAY 5, 1918	9.25	OCT. 7	12.00	MAR. 27	10.07	APR. 29, 1929	10.22
AUG. 26	10.50	NOV. 16	11.08	MAY 17	10.39	OCT. 9	13.29
OCT. 31	10.33	DEC. 21	10.51	JULY 14	11.21	DEC. 7	13.62
MAY 19, 1919	9.83	FEB. 2, 1921	10.06	OCT. 5	12.40	MAR. 1, 1930	11.02
AUG. 14	11.25	APR. 21	10.03	NOV. 8	11.94	APR. 17	10.56
OCT. 2	11.92	AUG. 26	11.35	JAN. 4, 1924	11.10	MAY 19	10.23
NOV. 5	11.67	SEP. 16	11.75	MAY 9	10.46	JUNE 20	10.72
DEC. 3	10.67	JAN. 27, 1922	9.30	MAY 25, 1925	11.18A	SEP. 5	12.36
FEB. 10, 1920	9.83	MAR. 23	8.75	OCT. 1	13.07	DEC. 2	13.15
MAR. 4	9.50	APR. 27	9.65A	MAR. 28, 1926	11.05	MAR. 19, 1931	10.78
APR. 6	9.33	MAY 30	9.80	OCT. 11	11.92	JUNE 16	11.31
APR. 21	9.42	JULY 17	10.33	OCT. 26	11.89	JULY 8	11.85
MAY 4	9.58	SEP. 3	10.98	APR. 28, 1927	9.47		

10S/3W-23E3 S. DEPTH 72 FT IN 1953. ALTITUDE ABOUT 620 FT.  
 HIGHEST WATER LEVEL 45.21 FT BELOW LSD, NOV. 16, 1966.  
 LOWEST STATIC WATER LEVEL 52.00 FT BELOW LSD, , 1953.  
 RECORDS AVAILABLE: 1953-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1953	52	NOV. 16, 1966	45.21				

10S/3W-28D2 S. DEPTH 51 FT IN 1950 AND 31.4 FT IN 1966. ALTITUDE ABOUT 175 FT.  
 HIGHEST WATER LEVEL 7.00 FT BELOW LSD, AUG. 15, 1966.  
 LOWEST STATIC WATER LEVEL 18.00 FT BELOW LSD, JAN. 30, 1957.  
 RECORDS AVAILABLE: 1957-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 30, 1957	18	APR. 1, 1960	9	FEB. 1, 1962	9	APR. 1, 1964	12
DEC. 1, 1958	9	JULY	11	JULY 15	10	JUNE 15	12
FEB. 25, 1959	12	JAN. 1, 1961	9	JAN. 1, 1963	12	APR. 15, 1965	10
AUG. 20	17	MAR. 15	9	JULY 15	13	AUG. 15, 1966	7
FEB. 1, 1960	9	JUNE 1	11	OCT. 1	14	OCT. 28	10.97

10S/3W-29C1 S. DEPTH 32.5 FT IN 1945 AND 0 FT IN 1966. ALTITUDE ABOUT 170 FT.  
 HIGHEST WATER LEVEL 14.27 FT BELOW LSD, APR. 3, 1944.  
 LOWEST STATIC WATER LEVEL 21.55 FT BELOW LSD, JULY 12, 1948.  
 RECORDS AVAILABLE: 1930, 1943-48, 1953, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	18.5	APR. 3, 1944	14.27	JAN. 7, 1946	15.21	OCT. 6, 1947	16.69
JUNE 15, 1943	14.80	JULY 3	15.38	APR. 4	14.91	JAN. 5, 1948	17.34
JULY 14	16.63A	OCT. 2	16.56	JULY 2	17.26	APR. 5	15.94
AUG. 17	16.32	JAN. 1, 1945	14.94	OCT. 7	16.78	JULY 12	21.55
NOV. 16	15.86	APR. 2	14.37	JAN. 6, 1947	15.59	AUG. 17	18.74
DEC. 14	15.24	JULY 2	15.98	APR. 7	15.57	DEC. 1, 1953	21.38
JAN. 18, 1944	15.00	OCT. 2	20.06A	JULY 7	16.80	OCT. 12, 1966	P

10S/3W-29C2 S. DEPTH 47.5 FT IN 1953 AND 0 FT IN 1966. ALTITUDE ABOUT 160 FT.  
 HIGHEST WATER LEVEL 7.80 FT BELOW LSD, APR. 4, 1949.  
 LOWEST STATIC WATER LEVEL 13.89 FT BELOW LSD, DEC. 1, 1953.  
 RECORDS AVAILABLE: 1948-53, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 17, 1948	9.38	OCT. 3, 1949	10.31	JAN. 3, 1951	12.03	APR. 21, 1952	7.97
OCT. 4	9.98	JAN. 3, 1950	10.65	APR. 5	11.55	NOV. 17	11.81
JAN. 3, 1949	8.60	APR. 3	10.41	JULY 17	12.26	NOV. 19, 1953	13.82
APR. 4	7.80	JULY 10	10.71	OCT. 8	12.88	DEC. 1	13.89
JULY 5	8.91A	OCT. 9	10.84	JAN. 11, 1952	12.83	OCT. 12, 1966	P

10S/3W-29E1 S. DEPTH 25 FT IN 1955 AND 60 FT IN 1966. ALTITUDE 159.48 FT.  
 HIGHEST WATER LEVEL 14.00 FT BELOW LSD, NOV. 30, 1959.  
 LOWEST STATIC WATER LEVEL 29.49 FT BELOW LSD, MAY 1, 1957.  
 RECORDS AVAILABLE: 1950-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 1950	20.00	FEB. 1953	19.65	APR. 1, 1956	25.84	OCT. 29, 1959	18.7
FEB.	19.05	MAR.	19.90	MAY 1	26.10	NOV. 30	14.0
MAR.	19.00	APR.	19.70	JUNF 1	26.32	DEC. 30	19.2
APR.	21.60	MAY	19.85	AUG. 2	26.70	JAN. 29, 1960	18.9
MAY	21.60	JUNE	20.30	SEP. 5	26.82	MAR. 1	18.7
JUNE	19.50	JULY	20.95	OCT. 2	26.77	MAR. 31	18.7
JULY	19.85	AUG.	21.10	NOV. 7	26.72	MAY 2	18.3
AUG.	20.00	SEP.	21.40	DEC. 4	26.78	JUNE 1	18.4
SEP.	21.00	OCT.	21.65	JAN. 2, 1957	26.81	JUNE 29	18.7
OCT.	22.00	NOV.	22.15	JAN. 31	26.72	AUG. 1	18.9
NOV.	21.40	DEC.	22.40	MAR. 28	20.82	SEP. 1	19.2
DEC.	22.30	JAN. 1954	22.75	MAY 1	29.49	SEP. 30	19.6
JAN. 1951	25.00	FEB. 3	22.5	JUNF 1	28.00	OCT. 31	19.9
FEB.	23.00	APR. 2	22.3	JUNE 28	28.00	NOV. 30	19.7
MAR.	21.45	MAY 6	22.0	JULY 31	27.90	DEC. 29	19.4
APR.	25.00	JUNE 4	22.1	AUG. 29	26.60	FEB. 1, 1961	19.4
MAY	25.00	JULY 1	22.58	OCT. 1	26.7	MAR. 1	19.7
JUNE	22.05	AUG. 3	22.7	NOV. 1	26.9	MAR. 29	19.3
JULY	22.05	AUG. 31	23.02	DEC. 2	26.6	MAY 1	19.6
AUG.	21.65	SEP. 28	23.2	DEC. 31	26.7	JUNE 2	19.8
SEP.	22.50	NOV. 4	23.7	FEB. 1, 1958	26.8	JUNE 30	20.1
OCT.	22.20	DEC. 6	23.95	FFB. 28	26.6	AUG. 1	20.1
NOV.	22.00	JAN. 7, 1955	24.06	APR. 8	20.4	SEP. 1	20.4
DEC.	22.10	FEB. 3	23.63	MAY 1	17.0	SEP. 29	20.5
JAN. 1952	22.10	MAR. 1	23.57	JUNE 2	16.8	NOV. 2	20.5
FEB.	20.10	APR. 4	23.77	JULY 1	17.4	DEC. 1	20.9
MAR.	18.90	MAY 3	22.75	AUG. 1	17.5	JAN. 3, 1962	20.7
APR.	15.60	JUNE 1	24.13	SEP. 1	16.5	FEB. 2	20.6
MAY	16.30	JULY 1	24.37	OCT. 1	16.8	MAR. 2	19.9
JUNE	17.05	AUG. 2	25.40	MAR. 2, 1959	17.0	MAR. 30	19.4
JULY	17.85	SEP. 1	26.16	MAR. 30	17.2	MAY 1	19.1
AUG.	18.75	OCT. 1	25.40	APR. 29	16.8	MAY 29	19.1
SEP.	19.00	OCT. 31	F	MAY 29	17.2	NOV. 11, 1963	21.1
OCT.	19.75	DEC. 1	F	JULY 1	17.5	APR. 17, 1964	18.6
NOV.	20.20	JAN. 3, 1956	F	JULY 28	17.8	OCT. 30	22.1
DEC.	20.35	JAN. 30	F	AUG. 31	18.5	APR. 15, 1965	21.4
JAN. 1953	19.70	MAR. 1	27.10	SEP. 29	19.5	OCT. 13, 1966	19.60

10S/3W-29M1 S. DEPTH 4.5 FT IN 1966. ALTITUDE ABOUT 165 FT.  
 HIGHEST WATER LEVEL 20.50 FT BELOW LSD, JAN. 15, 1930.  
 LOWEST STATIC WATER LEVEL 20.50 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	20.5	OCT. 13, 1966	P				

10S/3W-2921 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 155 FT.  
 HIGHEST WATER LEVEL 15.60 FT BELOW LSD, JAN. 15, 1930.  
 LOWEST STATIC WATER LEVEL 15.60 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	15.6	OCT. 13, 1966	P				

10S/3W-2972 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 155 FT.  
 HIGHEST WATER LEVEL 13.30 FT BELOW LSD, JAN. 15, 1930.  
 LOWEST STATIC WATER LEVEL 13.30 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	13.3	OCT. 13, 1966	P				

10S/3W-2923 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 150 FT.  
 HIGHEST WATER LEVEL 13.80 FT BELOW LSD, DEC. 15, 1947.  
 LOWEST STATIC WATER LEVEL 23.00 FT BELOW LSD, JAN. 13, 1951, MAY 15, 1951.  
 RECORDS AVAILABLE: 1947-51, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 12, 1947	14.60A	SEP. 18, 1948	16.4	JAN. 14, 1950	18.0	JAN. 13, 1951	23
OCT. 26	14.40	OCT. 16	17.30A	FEB. 19	17.05	FEB. 16	21.0
NOV. 19	14.40	NOV. 15	17.80	MAR. 18	17.0	MAR. 15	19.45
DEC. 15	13.80	DEC. 15	16.55	APR. 15	19.6	APR. 15	19.45
JAN. 22, 1948	14.50	JAN. 15, 1949	15.40	MAY 15	19.6	MAY 15	23
FEB. 21	14.20	FEB. 16	14.65	JUNE 17	17.5	JUNE 16	20.05
MAR. 20	14.10	MAR. 15	14.35	JULY 15	17.85	JULY 17	20.05
APR. 17	14.10	APR. 18	14.80	AUG. 17	18.0	AUG. 15	19.65
MAY 15	14.30	MAY 18	14.70	SEP. 16	19.0	SEP. 15	20.5
JUNE 16	14.65	JUNE 15	15.90	OCT. 14	20.0	OCT. 15	20.2
JULY 20	15.20	JULY 16	15.50	NOV. 16	19.4	OCT. 13, 1966	P
AUG. 16	16.45	AUG. 16	16.55	DEC. 15	20.3		

10S/3W-30H1 S. DEPTH 29.6 FT IN 1966. ALTITUDE ABOUT 170 FT.  
 HIGHEST WATER LEVEL 27.00 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 29.42 FT BELOW LSD, OCT. 13, 1966.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 16, 1930	27.0	OCT. 13, 1966	29.42				

10S/3W-30K1 S. DEPTH 80 FT IN 1939, 78.5 FT IN 1945, AND 76.6 FT IN 1966. ALTITUDE 149.76 FT.  
 HIGHEST WATER LEVEL 6.09 FT BELOW LSD, MAR. 17, 1941.  
 LOWEST STATIC WATER LEVEL 24.80 FT BELOW LSD, JULY 31, 1957.  
 RECORDS AVAILABLE: 1939-69.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 14, 1939	7.75	MAR. 18, 1940	8.01	MAR. 17, 1941	6.09	MAR. 18, 1942	9.32
MAY 15	8.00	APR. 15	8.08	APR. 14	6.97	APR. 16	9.66
MAY 16	8.01	MAY 13	8.41	MAY 12	8.78	MAY 18	10.01
JUNE 16	8.38	JUNE 17	8.66	JUNE 16	9.48	JUNE 15	10.22
JULY 14	8.79	JULY 15	10.04	JULY 14	9.86	JULY 13	10.41
AUG. 14	9.56	AUG. 12	10.52	AUG. 18	9.96	AUG. 24	10.75
SEP. 15	9.99	SEP. 16	10.77	SEP. 15	9.95	SEP. 14	10.84
OCT. 16	8.44	OCT. 14	11.95	OCT. 13	9.83	OCT. 19	10.93
NOV. 13	8.30	NOV. 18	7.94	NOV. 17	9.51	NOV. 16	10.55
DEC. 18	8.14	DEC. 16	7.59	DEC. 15	9.49	DEC. 14	10.18
JAN. 15, 1940	7.74	JAN. 17, 1941	8.28	JAN. 12, 1942	9.36	JAN. 18, 1943	10.13
FEB. 12	7.56	FEB. 17	7.89	FEB. 16	9.61	FEB. 15	9.84



MAR. 15, 1943	9.32	JUNE 16, 1948	11.55	FFB. 3, 1955	19.4	MAR. 1, 1960	13.8
APR. 17	9.64	JULY 17	11.92	FFB. 25	19.28	MAR. 31	13.7
MAY 14	10.33	JULY 20	12.30	MAR. 1	19.3	MAY 7	12.7
JUNE 15	10.53	AUG. 16	12.40	APR. 4	19.2	MAY 24	12.66
JULY 14	10.82	AUG. 17	12.39	MAY 3	19.4	JUNE 1	12.6
AUG. 17	11.06	SEP. 19	12.95	JUNE 1	19.5	JUNE 29	13.1
SEP. 14	11.20	OCT. 4	13.04	JUNE 16	19.65	AUG. 1	13.4
OCT. 17	11.23	OCT. 16	13.30	JULY 1	19.9	AUG. 10	13.40
NOV. 16	11.09	NOV. 15	13.40	AUG. 2	20.1	SEP. 1	13.6
DEC. 14	10.27	DEC. 15	13.55	AUG. 15	20.17	SEP. 30	13.7
JAN. 5, 1944	10.53	JAN. 3, 1949	13.03	SEP. 1	20.4	OCT. 31	13.9
JAN. 18	10.26	JAN. 15	11.60	OCT. 1	20.7	NOV. 16	13.70
FEB. 6	10.48	FEB. 16	11.05	OCT. 30	21.0	NOV. 30	13.7
MAR. 4	10.44	MAR. 15	11.00	DEC. 1	21.4	DEC. 29	13.5
APR. 1	10.17	APR. 4	11.00	DEC. 5	21.40	FFB. 2, 1961	13.5
APR. 3	10.19	APR. 18	11.05	JAN. 3, 1956	21.6	FEB. 15	13.30
MAY 10	10.58	MAY 18	11.30	JAN. 30	21.7	MAR. 1	13.3
JULY 3	10.80	JUNE 15	11.75	FEB. 15	21.70	MAR. 29	13.4
SEP. 8	11.15	JULY 5	12.03	MAR. 1	21.6	MAY 1	13.2
SEP. 12	11.42	JULY 16	12.30	APR. 1	21.4	MAY 17	13.67
OCT. 7	11.48	AUG. 16	12.45	MAY 1	21.5	JUNE 2	13.5
OCT. 11	11.54	SEP. 15	13.20	MAY 16	21.45	JUNE 31	13.5
NOV. 4	11.45	OCT. 3	13.47	JUNE 1	21.5	AUG. 1	13.7
DEC. 6	11.3	JAN. 3, 1950	14.54	AUG. 2	21.9	AUG. 14	14.32
JAN. 1, 1945	10.34	FEB. 18	14.5	AUG. 28	21.90	SEP. 1	14.4
JAN. 4	10.34	MAR. 18	14.3	SEP. 5	22.0	SEP. 29	14.7
FEB. 7	10.21	APR. 3	13.90	OCT. 2	22.0	NOV. 2	14.6
MAR. 3	10.23	APR. 15	14.0	NOV. 7	22.1	NOV. 14	14.60
APR. 2	10.00	MAY 15	14.5	NOV. 19	22.10	DEC. 1	14.8
APR. 5	10.10	JUNE 17	14.2	DEC. 4	22.2	JAN. 3, 1962	14.3
MAY 8	10.70	JULY 10	14.59	JAN. 2, 1957	22.2	FEB. 2	14.1
JUNE 7	10.77	JULY 15	14.7	JAN. 31	22.1	FEB. 15	13.93
JULY 7	10.85	AUG. 19	15.4	FEB. 25	21.96	MAR. 2	13.7
JULY 6	10.90	SEP. 16	16.0	FEB. 28	22.1	MAR. 30	12.9
AUG. 4	10.96	OCT. 9	16.05	MAR. 28	21.8	MAY 1	12.5
SEP. 13	10.98	OCT. 14	16.3	MAY 1	21.8	MAY 17	13.03
OCT. 2	11.02	NOV. 16	16.8	MAY 27	21.61	MAY 29	12.3
OCT. 9	10.96	DEC. 15	16.5	JUNE 1	22.0	JULY 16	13.4
NOV. 1	11.05	JAN. 3, 1951	16.95	JUNE 28	24.4	AUG. 13	13.57
DEC. 5	10.85	JAN. 13	17.0	JULY 31	24.8	AUG. 16	13.6
JAN. 7, 1946	10.50	FEB. 16	17.0	AUG. 27	21.62	SEP. 14	13.9
JAN. 8	10.50	MAR. 15	16.5	OCT. 1	21.7	OCT. 15	13.9
FEB. 15	10.80	APR. 5	16.83	NOV. 1	22.0	NOV. 14	13.75
MAR. 2	10.73	APR. 14	16.9	NOV. 27	21.77	NOV. 15	13.9
APR. 4	10.26	MAY 15	17.2	DEC. 2	21.7	DEC. 14	13.6
APR. 17	10.57	JUNE 16	17.4	FEB. 1, 1958	21.5	JAN. 16, 1963	13.4
MAY 15	11.05	JULY 17	17.09	FEB. 26	20.95	FEB. 18	13.3
JUNE 15	11.10	AUG. 15	18.0	FEB. 28	21.3	FEB. 25	13.20
JULY 2	11.16	SEP. 15	17.5	APR. 9	11.9	MAR. 20	13.0
JULY 15	11.72	OCT. 8	17.82	MAY 1	10.0	APR. 16	13.0
SEP. 16	12.10	OCT. 15	17.9	MAY 28	10.82	MAY 15	13.11
OCT. 7	12.06	NOV. 26	18.2	JUNE 2	11.0	JUNE 17	13.3
OCT. 18	12.15	JAN. 11, 1952	18.02	JULY 1	11.3	JULY 15	13.5
NOV. 18	12.8	FEB. 7	16.6	AUG. 1	12.0	AUG. 14	13.8
DEC. 14	11.0	APR. 21	11.81	SEP. 1	12.3	AUG. 15	13.89
JAN. 6, 1947	10.78	NOV. 17	14.58	OCT. 1	12.0	SEP. 16	14.1
JAN. 18	10.8	FEB. 5, 1953	14.3	OCT. 31	12.2	OCT. 14	14.3
FEB. 15	10.8	MAR. 10	14.2	NOV. 28	12.34	NOV. 15	14.3
MAR. 14	10.9	APR. 2	14.2	DEC. 1	12.3	NOV. 18	14.34
APR. 7	10.85	JULY 7	15.2	JAN. 2, 1959	12.4	DEC. 16	14.3
APR. 16	11.0	AUG. 3	15.7	JAN. 29	12.4	JAN. 16, 1964	14.3
MAY 16	11.10	SEP. 3	16.4	FEB. 29	12.08	FEB. 14	12.33
JUNE 16	11.20	NOV. 3	17.5	MAR. 7	12.3	MAR. 16	12.3
JULY 7	11.21	NOV. 19	17.70	MAR. 30	12.0	APR. 16	12.3
JULY 16	11.40	JAN. 14, 1954	18.2	APR. 29	12.1	MAY 11	12.41
AUG. 15	11.80	FEB. 3	18.2	MAY 27	12.20	JUNE 16	12.7
SEP. 2	11.95	FEB. 23	14.09	MAY 29	12.2	AUG. 14	13.6
OCT. 6	11.61	APR. 2	17.9	JULY 1	12.6	AUG. 17	13.60
OCT. 20	11.40	MAY 6	17.6	JULY 28	12.4	OCT. 16	14.4
NOV. 19	11.00	MAY 14	17.52	AUG. 26	13.15	NOV. 18	14.58
DEC. 15	10.70	JUNE 4	17.6	AUG. 31	12.3	DEC. 18	15.0
JAN. 5, 1948	11.00	JULY 1	17.9	SEP. 29	13.9	JAN. 15, 1965	15.0
JAN. 22	11.00	AUG. 31	18.55	OCT. 29	13.4	FEB. 15	15.0
FEB. 21	10.95	SEP. 28	19.0	NOV. 20	13.46	FEB. 18	14.69
MAR. 24	10.95	NOV. 4	19.3	NOV. 30	13.5	MAR. 30	14.69
APR. 5	10.80	NOV. 12	19.30	DEC. 30	13.5	APR. 15	14.0
APR. 17	11.00	DEC. 6	19.5	JAN. 29, 1960	13.1	MAY 4	14.05
MAY 15	11.20	JAN. 7, 1955	19.6	FEB. 19	13.25	MAY 19	14.11

JUNE 7, 1965	14.17	DEC. 13, 1965	11.09	AUG. 11, 1966	11.95	MAY 15, 1967	10.10
JULY 6	14.30	JAN. 12, 1966	10.23	OCT. 5	12.89	OCT. 18	11.36
AUG. 10	14.58	FEB. 7	10.01	OCT. 14	12.98	OCT. 31, 1968	12.45
SEP. 13	14.83	MAR. 7	10.20	NOV. 14	13.19	MAR. 11, 1969	8.16
OCT. 11	15.11	APR. 12	9.99	DEC. 23	9.06	APR. 8	8.42
NOV. 8	15.33	MAY 11	10.47	FEB. 10, 1967	8.55		

10S/3W-3021 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 165 FT.  
 HIGHEST WATER LEVEL 26.90 FT BELOW LSD, JAN. 16, 1930.  
 LOWEST STATIC WATER LEVEL 26.90 FT BELOW LSD, JAN. 16, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 16, 1930	26.9	OCT. 13, 1966	P				

10S/3W-31F1 S. ALTITUDE ABOUT 133 FT.  
 HIGHEST WATER LEVEL 7.45 FT BELOW LSD, OCT. 25, 1966.  
 LOWEST STATIC WATER LEVEL 24.25 FT BELOW LSD, AUG. 12, 1953.  
 RECORDS AVAILABLE: 1953, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 12, 1953	24.25	OCT. 25, 1966	7.45				

10S/3W-31F4 S. DEPTH 46.7 FT IN 1966. ALTITUDE ABOUT 130 FT.  
 HIGHEST WATER LEVEL 7.97 FT BELOW LSD, OCT. 25, 1966.  
 LOWEST STATIC WATER LEVEL 28.59 FT BELOW LSD, DEC. 1, 1953.  
 RECORDS AVAILABLE: 1953, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 1, 1953	28.59	OCT. 25, 1966	7.97				

10S/3W-31G3 S. DEPTH 57.8 FT IN 1966. ALTITUDE ABOUT 140 FT.  
 HIGHEST WATER LEVEL 7.78 FT BELOW LSD, OCT. 26, 1966.  
 LOWEST STATIC WATER LEVEL 10.00 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	10.0	OCT. 26, 1966	7.78				

10S/3W-31G4 S. ALTITUDE ABOUT 142 FT.  
 HIGHEST WATER LEVEL 11.94 FT BELOW LSD, OCT. 26, 1966.  
 LOWEST STATIC WATER LEVEL 35.00 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1930	35.0	OCT. 26, 1966	11.94A				

10S/3W-31L3 S. DEPTH 32.2 FT IN 1966. ALTITUDE ABOUT 125 FT.  
 HIGHEST WATER LEVEL 2.80 FT BELOW LSD, NOV. 29, 1929.  
 LOWEST STATIC WATER LEVEL 7.09 FT BELOW LSD, OCT. 25, 1966.  
 RECORDS AVAILABLE: 1929, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 29, 1929	2.8	OCT. 25, 1966	7.09				

10S/4W-4R1 S. DEPTH 30.5 FT IN 1950 AND 29.5 FT IN 1966. ALTITUDE ABOUT 380 FT.  
 HIGHEST WATER LEVEL 19.44 FT BELOW LSD, MAR. 1, 1966.  
 LOWEST STATIC WATER LEVEL 26.02 FT BELOW LSD, NOV. 1, 1950.  
 RECORDS AVAILABLE: 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 1, 1950	26.02	MAR. 1, 1966	19.44				

10S/4W-9J1 S. DEPTH 10.5 FT IN 1950 AND 10.0 IN 1966. ALTITUDE ABOUT 320 FT.  
 HIGHEST WATER LEVEL 1.00 FT BELOW LSD, MAR. 1, 1966.  
 LOWEST STATIC WATER LEVEL 1.00 FT BELOW LSD, MAR. 1, 1966.  
 RECORDS AVAILABLE: 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 10, 1950	F	MAR. 1, 1966	1.00				

10S/4W-12F1 S. DEPTH 90 FT IN 1963. ALTITUDE ABOUT 665 FT.  
 HIGHEST WATER LEVEL 8.00 FT BELOW LSD, MAR. 22, 1966.  
 LOWEST STATIC WATER LEVEL 18.00 FT BELOW LSD, OCT. 4, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 4, 1963	18	MAR. 22, 1966	8.0				

10S/4W-12F2 S. DEPTH 70 FT IN 1963. ALTITUDE ABOUT 650 FT.  
 HIGHEST WATER LEVEL 4.00 FT BELOW LSD, MAR. 22, 1966.  
 LOWEST STATIC WATER LEVEL 12.00 FT BELOW LSD, OCT. 10, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 10, 1963	12	MAR. 22, 1966	4.00				

10S/4W-13Z1 S. DEPTH 201 FT IN 1950 AND 0 IN 1966. ALTITUDE ABOUT 535 FT.  
 RECORDS AVAILABLE: 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 10, 1950	F	MAR. 23, 1966	P				

10S/4W-17A1 S. DEPTH 130 FT IN 1934, 23 IN 1950, AND 0 IN 1966. ALTITUDE ABOUT 320 FT.  
 HIGHEST WATER LEVEL 60.00 FT BELOW LSD, JUNE , 1934.  
 LOWEST STATIC WATER LEVEL 60.00 FT BELOW LSD, JUNE , 1934.  
 RECORDS AVAILABLE: 1934, 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 1934	60	NOV. 3, 1950	F	FEB. 18, 1966	P		

10S/4W-21R1 S. DEPTH 33.0 FT IN 1950. ALTITUDE ABOUT 165 FT.  
 HIGHEST WATER LEVEL 6.11 FT BELOW LSD, FEB. 17, 1966.  
 LOWEST STATIC WATER LEVEL 14.50 FT BELOW LSD, MAR. 24, 1936.  
 RECORDS AVAILABLE: 1936, 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 24, 1936	14.5	SEP. 25, 1950	7.94	FEB. 17, 1966	6.11		

10S/4W-24A1 S. DEPTH 180 FT IN 1951. ALTITUDE ABOUT 460 FT.  
 HIGHEST WATER LEVEL 19.62 FT BELOW LSD, MAR. 23, 1966.  
 LOWEST STATIC WATER LEVEL 23.00 FT BELOW LSD, , 1951.  
 RECORDS AVAILABLE: 1951, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1951	23	MAR. 23, 1966	19.62				

10S/4W-24Z1 S. DEPTH 119 FT IN 1950 AND 0 IN 1966. ALTITUDE ABOUT 520 FT.  
 RECORDS AVAILABLE: 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 2, 1950	F	MAR. 23, 1966	P				

10S/4W-31J1 S. DEPTH 9.0 FT IN 1950 AND 1966. ALTITUDE ABOUT 80 FT.  
 HIGHEST WATER LEVEL 3.40 FT BELOW LSD, FEB. 18, 1966.  
 LOWEST STATIC WATER LEVEL 11.20 FT BELOW LSD, FEB. 5, 1936.  
 RECORDS AVAILABLE: 1936, 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 5, 1936	11.2	SEP. 26, 1950	8.28	FEB. 18, 1966	3.40		

10S/4W-33C2 S. DEPTH 121 FT IN 1952 AND 118.5 IN 1966. ALTITUDE ABOUT 70 FT.  
 HIGHEST WATER LEVEL 9.00 FT BELOW LSD, NOV. 26, 1952.  
 LOWEST STATIC WATER LEVEL 21.34 FT BELOW LSD, FEB. 17, 1966.  
 RECORDS AVAILABLE: 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 26, 1952	9	FEB. 17, 1966	21.34				

10S/4W-34Z2 S. DEPTH 45 FT IN 1909 AND 0 IN 1966. ALTITUDE 90.22 FT.  
 HIGHEST WATER LEVEL 18.10 FT BELOW LSD, NOV. 30, 1929.  
 LOWEST STATIC WATER LEVEL 21.00 FT BELOW LSD, JAN. 16, 1930.  
 RECORDS AVAILABLE: 1929, 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 30, 1929	18.1	JAN. 16, 1930	21.0	FEB. 16, 1966	P		

10S/4W-34Z3 S. DEPTH 75 FT IN 1914 AND 0 IN 1966. ALTITUDE 79.3 FT.  
 HIGHEST WATER LEVEL 13.10 FT BELOW LSD, SEP. 23, 1929.  
 LOWEST STATIC WATER LEVEL 16.00 FT BELOW LSD, JAN. 16, 1930.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 23, 1929	13.1	NOV. 30, 1929	15.2	JAN. 16, 1930	16.0	FEB. 16, 1966	P

10S/4W-35C1 S. DEPTH 42 FT IN 1962. ALTITUDE ABOUT 175 FT.  
 HIGHEST WATER LEVEL 3.62 FT BELOW LSD, MAR. 3, 1966.  
 LOWEST STATIC WATER LEVEL 5.25 FT BELOW LSD, FEB. 6, 1962.  
 RECORDS AVAILABLE: 1962, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 6, 1962	5.25	MAR. 3, 1966	3.62				

10S/4W-35N1 S. ALTITUDE ABOUT 125 FT.  
 HIGHEST WATER LEVEL 24.50 FT BELOW LSD, OCT. 8, 1959.  
 LOWEST STATIC WATER LEVEL 27.30 FT BELOW LSD, OCT. 22, 1957.  
 RECORDS AVAILABLE: 1957, 1959, 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 22, 1957	27.3	OCT. 8, 1959	24.5	OCT. 15, 1963	26		

10S/4W-35P01 S. DEPTH 300 FT. ALTITUDE ABOUT 108 FT.  
 HIGHEST WATER LEVEL 49.74 FT BELOW LSD, MAR. 3, 1966.  
 LOWEST STATIC WATER LEVEL 62.70 FT BELOW LSD, OCT. 15, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 15, 1963	62.7	MAR. 3, 1966	49.74				

10S/4W-35P3 S. DEPTH 78.6 FT IN 1965. ALTITUDE ABOUT 105 FT.  
 HIGHEST WATER LEVEL 46.96 FT BELOW LSD, APR. 17, 1958.  
 LOWEST STATIC WATER LEVEL 46.96 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 17, 1958	46.96	NOV. 2, 1965	72.80C				

10S/4W-35R3 S. DEPTH 72.1 FT IN 1965. ALTITUDE ABOUT 100 FT.  
 HIGHEST WATER LEVEL 25.38 FT BELOW LSD, MAR. 3, 1966.  
 LOWEST STATIC WATER LEVEL 46.00 FT BELOW LSD, JUNE , 1965.  
 RECORDS AVAILABLE: 1965-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUN 1965	46	MAR. 3, 1966	25.38				

10S/4W-3521 S. DEPTH 14.9 FT IN 1912 AND 0 IN 1966. ALTITUDE 111.53 FT.  
 HIGHEST WATER LEVEL 9.50 FT BELOW LSD, APR. 15, 1912.  
 LOWEST STATIC WATER LEVEL 14.10 FT BELOW LSD, DEC. 9, 1913.  
 RECORDS AVAILABLE: 1912-15, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 15, 1912	9.5	MAR. 8, 1913	10.3	MAY 9, 1914	10.0	MAY 31, 1915	10.1
JAN. 2, 1913	13.9	DEC. 9	14.1	NOV. 25	14.0	MAR. 4, 1966	P

10S/4W-3522 S. DEPTH 16.5 FT IN 1929 AND 0 FT IN 1966. ALTITUDE 113.0 FT.  
 HIGHEST WATER LEVEL 12.00 FT BELOW LSD, FEB. 4, 1926.  
 LOWEST STATIC WATER LEVEL 16.80 FT BELOW LSD, AUG. 28, 1928.  
 RECORDS AVAILABLE: 1923-35, 1938.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 12, 1923	16.5	OCT. 27, 1925	15.4	AUG. 28, 1928	16.8	SEP. 10, 1932	F
DEC. 18	12.7	FEB. 1, 1926	12.5	APR. 27, 1929	14.6	JAN. 4, 1933	F
JAN. 28, 1924	12.8	FEB. 4	12.0	AUG. 2	16.4	FEB. 4	14.50
FEB. 6	12.7	JUNE 1	12.1	NOV. 29		F MAR. 4	14.75
FEB. 7	12.8	JULY 15	13.8	JAN. 16, 1930		F APR. 3	14.75
MAR. 9	12.5	SEP. 7	14.7	MAY 1, 1931	15.25	MAY 4	14.75
MAY 10	12.5	OCT. 13	14.9	JUNE 1	15.66	JUNE 2	15.00
JUNE 24	14.2	NOV. 30	15.3	JULY 1	16.17	JULY 2	15.33
AUG. 19	15.2	JAN. 5, 1927	14.5	SEP. 2	16.50	AUG. 8	15.92
OCT. 9	16.5	FEB. 6	14.8	OCT. 3		F SEP. 7	F
OCT. 4	16.0	MAR. 31	12.2	FEB. 3, 1932	15.00	FEB. 9, 1934	F
NOV. 18	16.2	APR. 30	12.8	MAR. 4	13.33	MAR. 7	14.92
MAR. 13, 1925	12.8	MAY 31	13.7	APR. 9	14.58	APR. 9	15.17
APR. 15	13.0	JUNE 30	14.2	MAY 5	14.92	JUNE 7	F
MAY 20	13.5	AUG. 1	14.6	JUNE 3	15.08	AUG. 4	F
JULY 9	14.0	SEP. 26	15.7	JULY 5	15.33	OCT. 3, 1935	F
AUG. 10	15.2	OCT. 27	14.6	AUG. 4	15.75	SEP. 2, 1938	P
SEP. 10	16.2	NOV. 28	14.2				

10S/4W-36K2 S. DEPTH 36.0 FT IN 1930. ALTITUDE ABOUT 133 FT.  
 HIGHEST WATER LEVEL 15.25 FT BELOW LSD, MAR. 9, 1966.  
 LOWEST STATIC WATER LEVEL 46.00 FT BELOW LSD, JULY 16, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 16, 1929	46	JAN. 11, 1929	32.2	JAN. 16, 1930		F MAR. 9, 1966	15.25

10S/4W-36Z1 S. DEPTH ABOUT 50 FT IN 1923 AND 0 IN 1966. ALTITUDE 120.6 FT.  
 HIGHEST WATER LEVEL 19.10 FT BELOW LSD, MAY 10, 1924.  
 LOWEST STATIC WATER LEVEL 32.20 FT BELOW LSD, NOV. 24, 1929.  
 RECORDS AVAILABLE: 1923-24, 1929, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 12, 1923	31.2	FEB. .6, 1924	20.0	MAY 10, 1924	19.1	NOV. 24, 1929	32.2
DEC. 18	23.2	MAR. 27	20.5	OCT. 9	22.5	MAR. 9, 1966	P

11S/1W-5R1 S. DEPTH 73 FT IN 1953 AND 68.5 FT IN 1964. ALTITUDE ABOUT 1580 FT.  
 HIGHEST WATER LEVEL 44.08 FT BELOW LSD, DEC. 22, 1966.  
 LOWEST STATIC WATER LEVEL 48.00 FT BELOW LSD, JAN. 23, 1964.  
 RECORDS AVAILABLE: 1964, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 23, 1964	48	DEC. 22, 1966	44.08				

11S/1W-7P2 S. DEPTH 60 FT. ALTITUDE ABOUT 1330 FT.  
 HIGHEST WATER LEVEL 10.33 FT BELOW LSD, NOV. 30, 1966.  
 LOWEST STATIC WATER LEVEL 10.33 FT BELOW LSD, NOV. 30, 1966.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1954	0	NOV. 30, 1966	10.33				

11S/1W-7P3 S. DEPTH 60 FT. ALTITUDE ABOUT 1330 FT.  
 HIGHEST WATER LEVEL 9.98 FT BELOW LSD, NOV. 30, 1966.  
 LOWEST STATIC WATER LEVEL 9.98 FT BELOW LSD, NOV. 30, 1966.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1954	0	NOV. 30, 1966	9.98				

11S/1W-8A1 S. DEPTH 62 FT IN 1963. ALTITUDE ABOUT 1500 FT.  
 HIGHEST WATER LEVEL 18.62 FT BELOW LSD, DEC. 21, 1966.  
 LOWEST STATIC WATER LEVEL 30.00 FT BELOW LSD, DEC. 19, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 19, 1963	30	DEC. 21, 1966	18.62				

11S/1W-8A2 S. DEPTH 32.8 FT IN 1963. ALTITUDE ABOUT 1485 FT.  
 HIGHEST WATER LEVEL 13.65 FT BELOW LSD, DEC. 21, 1966.  
 LOWEST STATIC WATER LEVEL 22.20 FT BELOW LSD, DEC. 5, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 5, 1963	22.2	DEC. 21, 1966	13.65				

11S/1W-8Q2 S. DEPTH 98 FT IN 1942. ALTITUDE ABOUT 1418 FT.  
 HIGHEST WATER LEVEL 34.03 FT BELOW LSD, DEC. 15, 1966.  
 LOWEST STATIC WATER LEVEL 60.00 FT BELOW LSD, , 1955.  
 RECORDS AVAILABLE: 1955, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1955	60	DEC. 15, 1966	34.03				

11S/1W-9L2 S. DEPTH 57 FT IN 1957 AND 57.7 FT IN 1966. ALTITUDE ABOUT 1470 FT.  
 HIGHEST WATER LEVEL 14.29 FT BELOW LSD, DEC. 14, 1966.  
 LOWEST STATIC WATER LEVEL 35.00 FT BELOW LSD, NOV. 3, 1957.  
 RECORDS AVAILABLE: 1957, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 3, 1957	35	DEC. 14, 1966	14.29				

11S/1W-901 S. DEPTH 18.5 FT IN 1966. ALTITUDE ABOUT 1480 FT.  
 HIGHEST WATER LEVEL 11.10 FT BELOW LSD, DEC. 14, 1966.  
 LOWEST STATIC WATER LEVEL 27.40 FT BELOW LSD, AUG. 18, 1953.  
 RECORDS AVAILABLE: 1953, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 18, 1953	27.4	DEC. 14, 1966	11.10				

11S/1W-1501 S. DEPTH 49 FT IN 1950 AND 38.2 FT IN 1952. ALTITUDE ABOUT 1505 FT.  
 HIGHEST WATER LEVEL 14.91 FT BELOW LSD, OCT. 6, 1957.  
 LOWEST STATIC WATER LEVEL 23.51 FT BELOW LSD, DEC. 13, 1966.  
 RECORDS AVAILABLE: 1952-57, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 27, 1952	15.33	MAR. 5, 1953	20.25	JULY 10, 1954	19.17	AUG. 6, 1956	17
MAY 3	17.83	APR. 9, 1954	20	JULY 3, 1955	20	AUG. 30	16.58
MAY 10	16.83	APR. 16	20.17	SEP. 5	18.83	OCT. 6, 1957	14.91
SEP. 26	18.83	MAY 27	20.08	JUNE 1956	16.50	DEC. 13, 1966	23.51

11S/1W-1681 S. DEPTH 110 FT IN 1949. ALTITUDE ABOUT 1480 FT.  
 HIGHEST WATER LEVEL 47.00 FT BELOW LSD, DEC. 16, 1949.  
 LOWEST STATIC WATER LEVEL 47.00 FT BELOW LSD, DEC. 16, 1949.  
 RECORDS AVAILABLE: 1947.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 16, 1949	47						

11S/1W-1682 S. DEPTH 55 FT IN 1964. ALTITUDE ABOUT 1480 FT.  
 HIGHEST WATER LEVEL 23.00 FT BELOW LSD, JUNE 17, 1964.  
 LOWEST STATIC WATER LEVEL 23.00 FT BELOW LSD, JUNE 17, 1964.  
 RECORDS AVAILABLE: 1964.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 17, 1964	23						

11S/1W-19K1 S. DEPTH 41.5 FT. ALTITUDE ABOUT 1360 FT.  
 HIGHEST WATER LEVEL 10.11 FT BELOW LSD, JAN. 12, 1967.  
 LOWEST STATIC WATER LEVEL 32.10 FT BELOW LSD, AUG. 18, 1953.  
 RECORDS AVAILABLE: 1953, 1966-67.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 18, 1953	32.1	NOV. 1966	20.5	JAN. 12, 1967	10.11		

11S/1W-2283 S. DEPTH 90 FT. ALTITUDE ABOUT 1630 FT.  
 HIGHEST WATER LEVEL 28.00 FT BELOW LSD, , 1945.  
 LOWEST STATIC WATER LEVEL 44.80 FT BELOW LSD, JAN. 5, 1967.  
 RECORDS AVAILABLE: 1928, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1945	28	JAN. 5, 1967	44.80				



11S/1W-22E1 S. DEPTH 61.0 FT IN 1964 AND 64.5 FT IN 1967. ALTITUDE ABOUT 1595 FT.  
 HIGHEST WATER LEVEL 37.40 FT BELOW LSD, JAN. 9, 1967.  
 LOWEST STATIC WATER LEVEL 45.00 FT BELOW LSD, JUNE 16, 1964.  
 RECORDS AVAILABLE: 1964, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 16, 1964	45.0	JAN. 9, 1967	37.40				

11S/1W-22E2 S. DEPTH 68 FT BEFORE 1962 AND 107 FT IN 1962. ALTITUDE ABOUT 1601 FT.  
 HIGHEST WATER LEVEL 33.02 FT BELOW LSD, JAN. 9, 1967.  
 LOWEST STATIC WATER LEVEL 51.00 FT BELOW LSD, FEB. 1, 1962.  
 RECORDS AVAILABLE: 1962, 1964, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 1, 1962	51	JUNE 17, 1964	42	JAN. 9, 1967	33.02		

11S/1W-22E1 S. DEPTH 69.2 FT IN 1967. ALTITUDE ABOUT 1615 FT.  
 HIGHEST WATER LEVEL 31.65 FT BELOW LSD, JAN. 9, 1967.  
 LOWEST STATIC WATER LEVEL 31.65 FT BELOW LSD, JAN. 9, 1967.  
 RECORDS AVAILABLE: 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 9, 1967	31.65						

11S/1W-22G2 S. DEPTH 75 FT IN 1957. ALTITUDE ABOUT 1625 FT.  
 HIGHEST WATER LEVEL 10.00 FT BELOW LSD, , 1947.  
 LOWEST STATIC WATER LEVEL 59.00 FT BELOW LSD, , 1961.  
 RECORDS AVAILABLE: 1947, 1957, 1961, 1967.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1947	10	NOV. 3, 1957	47	1961	59	JAN. 5, 1967	48.10

11S/2W-5E2 S. DEPTH 178 FT IN 1963. ALTITUDE ABOUT 495 FT.  
 HIGHEST WATER LEVEL 35.00 FT BELOW LSD, MAY 18, 1963.  
 LOWEST STATIC WATER LEVEL 35.00 FT BELOW LSD, MAY 18, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 18, 1963	35						

11S/2W-5E3 S. DEPTH 50 FT IN 1954 AND 21.9 FT IN 1966. ALTITUDE ABOUT 495 FT.  
 HIGHEST WATER LEVEL 14.31 FT BELOW LSD, AUG. 30, 1966.  
 LOWEST STATIC WATER LEVEL 17.00 FT BELOW LSD, AUG. 26, 1954.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 26, 1954	17	AUG. 30, 1966	14.31				

11S/2W-5N1 S. DEPTH 118 FT IN 1963. ALTITUDE ABOUT 1180 FT.  
 HIGHEST WATER LEVEL 73.00 FT BELOW LSD, MAY 18, 1963.  
 LOWEST STATIC WATER LEVEL 83.08 FT BELOW LSD, AUG. 31, 1966.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 18, 1963	73	AUG. 31, 1966	83.08				

11S/2W-6F2 S. DEPTH 76 FT. ALTITUDE ABOUT 462 FT.  
 HIGHEST WATER LEVEL 39.00 FT BELOW LSD, JAN. , 1956, FEB. , 1961.  
 LOWEST STATIC WATER LEVEL 39.00 FT BELOW LSD, JAN. , 1956, FEB. , 1961.  
 RECORDS AVAILABLE: 1956, 1961.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 1956	39	FEB. 1961	39				

11S/2W-RK2 S. DEPTH 90 FT IN 1954 AND 220 FT IN 1964. ALTITUDE ABOUT 1470 FT.  
 HIGHEST WATER LEVEL 27.00 FT BELOW LSD, MAY 13, 1954.  
 LOWEST STATIC WATER LEVEL 90.00 FT BELOW LSD, SEP. 1, 1966.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 13, 1954	27	SEP. 1, 1966	90				

11S/2W-13B1 S. DEPTH 34 FT IN 1950 AND 0 FT IN 1966. ALTITUDE ABOUT 1310 FT.  
 RECORDS AVAILABLE: 1950, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 8, 1950	F	AUG. 23, 1966	P				

11S/2W-24A3 S. DEPTH 100 FT IN 1963. ALTITUDE ABOUT 1300 FT.  
 HIGHEST WATER LEVEL 20.00 FT BELOW LSD, JULY 23, 1963.  
 LOWEST STATIC WATER LEVEL 20.00 FT BELOW LSD, JULY 23, 1963.  
 RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 23, 1963	20						

11S/4W-1L1 S. DEPTH 70 FT IN 1952 AND 60.5 FT IN 1965. ALTITUDE ABOUT 180 FT.  
 HIGHEST WATER LEVEL 54.60 FT BELOW LSD, OCT. 22, 1957.  
 LOWEST STATIC WATER LEVEL 54.60 FT BELOW LSD, OCT. 22, 1957.  
 RECORDS AVAILABLE: 1957.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 22, 1957	54.6						

11S/4W-2D1 S. DEPTH 110 FT. ALTITUDE ABOUT 95 FT.  
 HIGHEST WATER LEVEL 36.69 FT BELOW LSD, FEB. 23, 1954.  
 LOWEST STATIC WATER LEVEL 78.10 FT BELOW LSD, NOV. 2, 1965.  
 RECORDS AVAILABLE: 1953-59, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 15, 1953	37.52	FEB. 25, 1955	45.98	FEB. 25, 1957	67.88	APR. 17, 1958	49.9
FEB. 23, 1954	36.69	DEC. 6	60.70	MAY 27	72.22	NOV. 28	54.96
MAY 14	37.80	FEB. 15, 1956	57.62	NOV. 27	72.57	FEB. 25, 1959	54.14
NOV. 12	50.70	NOV. 19	72.30	FEB. 26, 1958	69.75	NOV. 2, 1965	78.10

11S/4W-2D2 S. DEPTH 90 FT IN 1922 AND 80.0 FT IN 1965. ALTITUDE ABOUT 90 FT.  
 HIGHEST WATER LEVEL 4.00 FT BELOW LSD, , 1922.  
 LOWEST STATIC WATER LEVEL 78.87 FT BELOW LSD, NOV. 2, 1965.  
 RECORDS AVAILABLE: 1922, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1922	4	NOV. 2, 1965	78.87				

11S/4W-2D3 S. DEPTH 92 FT IN 1955. ALTITUDE ABOUT 90 FT.  
 HIGHEST WATER LEVEL 42.70 FT BELOW LSD, FEB. 10, 1955.  
 LOWEST STATIC WATER LEVEL 76.86 FT BELOW LSD, NOV. 2, 1965.  
 RECORDS AVAILABLE: 1955, 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 10, 1955	42.7	APR. 17, 1958	44.5	NOV. 2, 1965	76.86		

11S/4W-2D4 S. DEPTH 85 FT IN 1955. ALTITUDE ABOUT 95 FT.  
 HIGHEST WATER LEVEL 39.90 FT BELOW LSD, APR. 17, 1958.  
 LOWEST STATIC WATER LEVEL 42.30 FT BELOW LSD, JAN. 15, 1955.  
 RECORDS AVAILABLE: 1955, 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 15, 1955	42.3	APR. 17, 1958	39.90	NOV. 2, 1965	76.34A		

11S/4W-2D5 S. DEPTH 102 FT. ALTITUDE ABOUT 95 FT.  
 HIGHEST WATER LEVEL 32.20 FT BELOW LSD, APR. 17, 1958.  
 LOWEST STATIC WATER LEVEL 32.20 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 17, 1958	32.20	NOV. 2, 1965	72.24A				

11S/4W-2K1 S. ALTITUDE ABOUT 110 FT.  
 HIGHEST WATER LEVEL 10.83 FT BELOW LSD, NOV. 3, 1965.  
 LOWEST STATIC WATER LEVEL 60.27 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 17, 1958	60.27	NOV. 3, 1965	10.83				

11S/4W-271 S. DEPTH 0 FT IN 1966. ALTITUDE 96.4 FT.  
 HIGHEST WATER LEVEL 12.20 FT BELOW LSD, NOV. 29, 1929.  
 LOWEST STATIC WATER LEVEL 14.50 FT BELOW LSD, SEP. 20, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 20, 1929	14.5	NOV. 29, 1929	12.2	JAN. 15, 1930	12.9	FEB. 16, 1966	P

11S/4W-272 S. DEPTH 0 FT IN 1966. ALTITUDE 96.8 FT.  
 HIGHEST WATER LEVEL 12.60 FT BELOW LSD, NOV. 29, 1929.  
 LOWEST STATIC WATER LEVEL 13.20 FT BELOW LSD, SEP. 20, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 20, 1929	13.2	NOV. 29, 1929	12.6	JAN. 15, 1930	13.1	FEB. 16, 1966	P

11S/4W-273 S. DEPTH 60 FT IN 1955 AND 0 FT IN 1966. ALTITUDE ABOUT 95 FT.  
 HIGHEST WATER LEVEL 45.00 FT BELOW LSD, JAN. 20, 1955.  
 LOWEST STATIC WATER LEVEL 45.00 FT BELOW LSD, JAN. 20, 1955.  
 RECORDS AVAILABLE: 1955, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 20, 1955	45	SEP. 13, 1966	P				

11S/4W-3C1 S. DEPTH 98 FT IN 1954 AND 81.0 FT IN 1966. ALTITUDE ABOUT 85 FT.  
 HIGHEST WATER LEVEL 44.30 FT BELOW LSD, APR. 17, 1958.  
 LOWEST STATIC WATER LEVEL 65.99 FT BELOW LSD, FEB. 15, 1966.  
 RECORDS AVAILABLE: 1954, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 30, 1954	56.20	APR. 17, 1958	44.3	FEB. 15, 1966	65.99		

11S/4W-3C2 S. DEPTH 96 FT IN 1953. ALTITUDE ABOUT 82 FT.  
 HIGHEST WATER LEVEL 53.00 FT BELOW LSD, NOV. 22, 1953.  
 LOWEST STATIC WATER LEVEL 66.08 FT BELOW LSD, FEB. 15, 1966.  
 RECORDS AVAILABLE: 1953, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 22, 1953	53	FEB. 15, 1966	66.08				

11S/4W-3H1 S. DEPTH 83 FT IN 1959. ALTITUDE ABOUT 89 FT.  
 HIGHEST WATER LEVEL 28.38 FT BELOW LSD, APR. 17, 1958.  
 LOWEST STATIC WATER LEVEL 42.84 FT BELOW LSD, FEB. 15, 1966.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 17, 1958	28.38	FEB. 15, 1966	42.84				

11S/4W-321 S. DEPTH 0 FT IN 1966. ALTITUDE 74.8 FT.  
 HIGHEST WATER LEVEL 13.80 FT BELOW LSD, SEP. 20, 1929.  
 LOWEST STATIC WATER LEVEL 15.70 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 20, 1929	13.8	NOV. 29, 1929	14.7	JAN. 15, 1930	15.7	FEB. 15, 1966	P

11S/4W-322 S. DEPTH 16.0 FT IN 1930 AND 0 FT IN 1966. ALTITUDE 78.5 FT.  
 HIGHEST WATER LEVEL 15.60 FT BELOW LSD, SEP. 20, 1929.  
 LOWEST STATIC WATER LEVEL 15.60 FT BELOW LSD, SEP. 20, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 20, 1929	15.6	JAN. 15, 1930	F	FEB. 15, 1966	P		

11S/4W-323 S. DEPTH 0 FT IN 1966. ALTITUDE 87.7 FT.  
 HIGHEST WATER LEVEL 11.70 FT BELOW LSD, SEP. 21, 1929.  
 LOWEST STATIC WATER LEVEL 15.00 FT BELOW LSD, NOV. 30, 1929, JAN. 16, 1930.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 21, 1929	11.7	NOV. 30, 1929	15.0	JAN. 16, 1930	15.0	FEB. 16, 1966	P

11S/4W-324 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 90 FT.  
 HIGHEST WATER LEVEL 13.40 FT BELOW LSD, SEP. 10, 1940.  
 LOWEST STATIC WATER LEVEL 13.40 FT BELOW LSD, SEP. 10, 1940.  
 RECORDS AVAILABLE: 1940, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 10, 1940	13.4	SEP. 10, 1940	66.4 A	FEB. 15, 1966	P		

11S/4W-325 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 95 FT.  
 HIGHEST WATER LEVEL 52.00 FT BELOW LSD, DEC. 29, 1954.  
 LOWEST STATIC WATER LEVEL 52.00 FT BELOW LSD, DEC. 29, 1954.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 29, 1954	52	SEP. 13, 1966	P				

11S/4W-4G3 S. DEPTH 54 FT IN 1929 AND 0 FT IN 1966. ALTITUDE 73.0 FT.  
 HIGHEST WATER LEVEL 10.40 FT BELOW LSD, JULY 16, 1929.  
 LOWEST STATIC WATER LEVEL 13.90 FT BELOW LSD, JAN. 17, 1930.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 16, 1929	10.4	SEP. 21, 1929	11.65	JAN. 17, 1930	13.9	FEB. 10, 1966	P

11S/4W-4J2 S. DEPTH 145 FT IN 1955 AND 1965. ALTITUDE ABOUT 73 FT.  
 HIGHEST WATER LEVEL 59.00 FT BELOW LSD, MAR. 20, 1955.  
 LOWEST STATIC WATER LEVEL 70.00 FT BELOW LSD, JULY 16, 1965.  
 RECORDS AVAILABLE: 1955, 1965-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 20, 1955	59	JULY 16, 1965	70	JULY 16, 1965	112	FEB. 11, 1966	63.79

11S/4W-4K1 S. DEPTH 128 FT IN 1939. ALTITUDE 75.6 FT.  
 HIGHEST WATER LEVEL 71.10 FT BELOW LSD, FEB. 4, 1957.  
 LOWEST STATIC WATER LEVEL 94.50 FT BELOW LSD, DEC. 7, 1959.  
 RECORDS AVAILABLE: 1953, 1956-60.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 1, 1953	95.75A	SEP. 7, 1958	76.2 J	SEP. 14, 1959	85.8 A	FEB. 15, 1960	78.5 J
DEC. 3, 1956	77.0 A	OCT. 8	95.8 A	SEP. 21	80.4 J	FEB. 22	77.5 J
JAN. 7, 1957	75.0	NOV. 3	82.9 A	SEP. 30	80.5 J	MAR. 1	76.7 J
FEB. 4	71.1	DEC. 1	87.8 A	OCT. 5	84.3 J	MAR. 7	77.8 J
MAR. 4	74.4	JAN. 5, 1959	80.9 J	OCT. 13	80.4 J	MAR. 14	77.3 J
APR. 1	74.2	FEB. 2	87.7 A	OCT. 19	95.5 A	MAR. 21	82.5 J
MAY 6	74.4	MAR. 2	75.1	OCT. 26	83.6 J	MAR. 28	87.3 A
JUNE 3	74.6	APR. 6	88.2 A	NOV. 2	79.4 J	APR. 4	91.5 A
JULY 1	76.6 J	MAY 4	78.6 J	NOV. 9	80.3 J	APR. 13	91.1 A
AUG. 12	79.1 J	JUNE 2	77.1 J	NOV. 16	81.2 J	APR. 18	83.0 J
OCT. 14	80.1 J	JULY 6	89.5 A	NOV. 30	81.5 J	APR. 25	91.3 A
NOV. 4	79.3 J	JULY 13	92.5 J	DEC. 7	94.5 J	MAY 2	77.3 J
DEC. 7	79.3 J	JULY 20	91.8 A	DEC. 21	80.3 J	MAY 9	92.8 A
JAN. 7, 1958	86.3 J	JULY 27	95.3 A	DEC. 28	76.5 J	MAY 16	77.9 J
FEB. 3	81.7 J	AUG. 3	94.8 A	JAN. 4, 1960	79.8 J	MAY 23	78.2 J
MAR. 3	80.2 J	AUG. 10	95.5 A	JAN. 11	79.3 J	MAY 30	78.3 J
APR. 7	75.8 J	AUG. 17	93.5 A	JAN. 18	73.2	JUNE 6	95.3 A
MAY 5	90.4 J	AUG. 24	96.8 A	JAN. 25	78.3 J	JUNE 13	79.2 J
JUNE 2	92.5 J	AUG. 31	95.5 A	FEB. 1	79.8 J	JUNE 20	78.7 J
JULY 8	85.8 A	SEP. 7	80.8 J	FEB. 8	78.2 J	JUNE 27	92.6 A
AUG. 4	75.3						

11S/4W-4M1 S. DEPTH 137 FT IN 1946. ALTITUDE ABOUT 69 FT.  
 HIGHEST WATER LEVEL 54.50 FT BELOW LSD, APR. 30, 1954.  
 LOWEST STATIC WATER LEVEL 54.50 FT BELOW LSD, APR. 30, 1954.  
 RECORDS AVAILABLE: 1954.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 30, 1954	54.50						

11S/4W-4M3 S. DEPTH 121 FT IN 1929. ALTITUDE 68.2 FT.  
 HIGHEST WATER LEVEL 15.90 FT BELOW LSD, SEP. 20, 1929.  
 LOWEST STATIC WATER LEVEL 16.60 FT BELOW LSD, NOV. 30, 1929.  
 RECORDS AVAILABLE: 1929-30.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 20, 1929	15.9	NOV. 30, 1929	16.6	JAN. 17, 1930	16.5		

11S/4W-4N1 S. DEPTH 131 FT IN 1952. ALTITUDE 69.5 FT.  
 HIGHEST WATER LEVEL 45.00 FT BELOW LSD, AUG. 19, 1952.  
 LOWEST STATIC WATER LEVEL 66.67 FT BELOW LSD, SEP. 29, 1955.  
 RECORDS AVAILABLE: 1952, 1954-55, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 19, 1952	45	NOV. 30, 1954	51.91	SEP. 29, 1955	66.67	FEB. 8, 1966	61.22

11S/4W-402 S. DEPTH 146 FT IN 1951. ALTITUDE ABOUT 70 FT.  
 HIGHEST WATER LEVEL 56.80 FT BELOW LSD, APR. 25, 1954.  
 LOWEST STATIC WATER LEVEL 64.65 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1954, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 25, 1954	56.80	APR. 17, 1958	64.65	FEB. 10, 1966	62.01		

11S/4W-403 S. DEPTH 98 FT IN 1936 AND 65.7 FT IN 1966. ALTITUDE ABOUT 70 FT.  
 HIGHEST WATER LEVEL 57.70 FT BELOW LSD, APR. 25, 1954.  
 LOWEST STATIC WATER LEVEL 66.30 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1954, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 25, 1954	57.70	APR. 17, 1958	66.30	FEB. 10, 1966	63.31		

11S/4W-4R1 S. DEPTH 160 FT IN 1952. ALTITUDE ABOUT 73 FT.  
 HIGHEST WATER LEVEL 52.00 FT BELOW LSD, JUNE , 1952.  
 LOWEST STATIC WATER LEVEL 70.86 FT BELOW LSD, FEB. 11, 1966.  
 RECORDS AVAILABLE: 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 1952	52	FEB. 11, 1966	70.86				

11S/4W-4R3 S. DEPTH 150 FT IN 1934. ALTITUDE 70.6 FT.  
 HIGHEST WATER LEVEL 60.90 FT BELOW LSD, APR. 25, 1954.  
 LOWEST STATIC WATER LEVEL 71.70 FT BELOW LSD, AUG. 16, 1956.  
 RECORDS AVAILABLE: 1954, 1956, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 25, 1954	60.9	AUG. 16, 1956	71.7	FEB. 10, 1966	63.74		

11S/4W-4Z1 S. DEPTH 12.5 FT IN 1912 AND 0 FT IN 1921 AND 1966. ALTITUDE 66.94 FT.  
 HIGHEST WATER LEVEL 3.67 FT BELOW LSD, MAY 5, 1915.  
 LOWEST STATIC WATER LEVEL 11.83 FT BELOW LSD, NOV. 19, 1920.  
 RECORDS AVAILABLE: 1912-17, 1919-21, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 15, 1912	6.17	JAN. 30, 1914	9.75	JAN. 11, 1916	6.67	JUNE 17, 1919	8.42
APR. 19	5.92	MAR. 9	5.75	JUNE 9	7.25	JULY 16	9.25
MAY 21	4.08	APR. 18	4.33	JUNE 21	6.17	AUG. 14	8.83
JUNE 24	6.83	MAY 9	4.00	JULY 1	6.42	OCT. 2	10.67
JULY 10	7.33	JULY 28	7.83	JULY 18	5.50	NOV. 5	11.00
SEP. 21	9.25	AUG. 19	8.42	AUG. 17	6.33	DEC. 3	11.33
OCT. 31	10.00	NOV. 13	10.00	SEP. 17	7.42	FEB. 10, 1920	8.83
NOV. 26	10.42	NOV. 25	10.17	NOV. 25	7.50	MAR. 4	8.42
JAN. 2, 1913	10.75	DEC. 9	10.33	FEB. 12, 1917	7.00	APR. 6	8.00
JAN. 18	11.00	DEC. 14	10.42	APR. 12	7.17	APR. 21	8.00
FEB. 14	10.08	JAN. 9, 1915	10.58	MAY 25	7.42	MAY 4	8.17
MAR. 8	7.50	JAN. 24	10.50	JUNE 9	7.42	JUNE 9	8.58
MAR. 21	7.00	FEB. 5	7.67	NOV. 16	9.92	JULY 15	9.67
APR. 8	4.00	FEB. 24	4.92	MAY 5	7.58	OCT. 7	11.00
MAY 8	7.08	MAR. 12	5.00	AUG. 26	9.33	NOV. 19	11.83
JUNE 12	8.17	APR. 18	5.00	OCT. 31	10.33	DEC. 4	11.80
JUNE 21	8.25	MAY 5	3.67	DEC. 5	9.08	FEB. 2, 1921	10.22
JULY 26	8.42	MAY 31	5.00	FEB. 3, 1919	8.25	APR. 21	8.87
AUG. 19	10.00	JULY 6	4.42	MAR. 20	8.00	AUG. 26	10.80
SEP. 29	10.75	AUG. 3	6.75	APR. 23	8.08	SEP. 17	P
OCT. 31	11.08	SEP. 17	8.08	MAY 18	7.75	FEB. 9, 1966	P
DEC. 9	11.50	OCT. 10	8.58				

11S/4W-472 S. ALTITUDE ABOUT 80 FT.  
 HIGHEST WATER LEVEL 7.25 FT BELOW LSD, APR. 27, 1922.  
 LOWEST STATIC WATER LEVEL 14.01 FT BELOW LSD, JAN. 3, 1926.  
 RECORDS AVAILABLE: 1922-23, 1925-24, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 27, 1922	7.25	MAY 17, 1923	8.32	OCT. 1, 1925	13.10	SEP. 30, 1927	11.58
MAY 30	7.33	JULY 14	9.38	JAN. 3, 1926	14.01	APR. 11, 1928	9.27
JULY 17	7.90	OCT. 5	10.92	MAR. 14	11.06	JULY 11	10.87
SEP. 3	8.93	DEC. 21	11.85	MAY 2	8.77	SEP. 13	12.82
OCT. 25	10.00	MAY 9	8.58	SEP. 22	11.47	OCT. 17	12.90
NOV. 30	9.40	AUG. 30	11.10	OCT. 26	12.00	JAN. 31, 1929	F
JAN. 19, 1923	8.30	MAY 22, 1925	10.72	APR. 28, 1927	8.92	APR. 29	P
MAR. 27	7.90	JULY 28	11.78	SEP. 12	11.07	FEB. 9, 1966	P

11S/4W-474 S. DEPTH 135 FT IN 1923 AND 0 FT IN 1966. ALTITUDE 76.1 FT.  
 HIGHEST WATER LEVEL 6.30 FT BELOW LSD, APR. 15, 1926.  
 LOWEST STATIC WATER LEVEL 14.60 FT BELOW LSD, NOV. 7, 1931.  
 RECORDS AVAILABLE: 1923-27, 1929, 1931-35, 1938, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 11, 1923	11.1	JULY 15, 1926	13.0	JULY 1, 1931	41.7 A	MAR. 4, 1933	8.3
DEC. 18	11.5	OCT. 13	12.2	SEP. 2	13.9	APR. 3	8.1
FEB. 6, 1924	30.1 A	NOV. 30	11.7	OCT. 3	14.4	MAY 4	8.2
MAR. 27	7.4	JAN. 5, 1927	11.0	NOV. 7	14.6	JULY 2	9.0
AUG. 19	10.2	FEB. 6	10.3	FEB. 3, 1932	9.9	SEP. 7	12.4
OCT. 4	11.8	MAR. 31	8.7	MAR. 4	7.7	OCT. 5	12.7
MAR. 13, 1925	12.5	APR. 30	10.0	APR. 9	8.2	DEC. 9	13.0
APR. 15	14.2	JUNE 30	10.9	MAY 5	8.0	JAN. 1934	13.0
MAY 20	14.5	AUG. 29	12.3	JUNE 3	8.7	FEB. 1934	13.1
AUG. 10	12.5	SEP. 26	12.7	JULY 5	10.3	MAR. 7	11.2
SEP. 10	13.0	OCT. 27	11.8	AUG. 4	29.2 A	APR. 9	9.3
OCT. 27	12.5	NOV. 28	11.6	OCT. 3	12.7	JUNE 1	11.9
DEC. 20	13.3	APR. 27, 1929	9.1	NOV. 5	12.7	OCT. 21, 1935	14.3
JAN. 25, 1926	11.5	JULY 30	9.5	DEC. 5	12.5	SEP. 2, 1938	10.0
MAR. 2	10.8	MAY 1, 1931	10.8	JAN. 4, 1933	12.5	SEP. 10, 1952	P
APR. 15	6.3	JUNE 1	11.2	FEB. 4	9.1	FEB. 9, 1966	P
JUNE 1	7.7						

11S/4W-475 S. DEPTH 110 FT IN 1923 AND 0 FT IN 1952 AND 1966. ALTITUDE 76.1 FT.  
 HIGHEST WATER LEVEL 1.90 FT ABOVE LSD, MAR. 27, 1924.  
 LOWEST STATIC WATER LEVEL 22.30 FT BELOW LSD, JAN. 17, 1930.  
 RECORDS AVAILABLE: 1923-25, 1929-30, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 11, 1923	1.3	AUG. 19, 1924	0.7	MAR. 13, 1925	2.2	JAN. 17, 1930	22.3
DEC. 18	1.6	OCT. 9	2.9	SEP. 21, 1929	21.0	SEP. 10, 1952	P
MAR. 27, 1924 +	1.9	NOV. 18	2.1	NOV. 30	22.0	FEB. 10, 1966	P

11S/4W-476 S. DEPTH 168 FT IN 1914 AND 0 FT IN 1952 AND 1966. ALTITUDE 72.7 FT.  
 HIGHEST WATER LEVEL 2.60 FT BELOW LSD, MAY 5, 1915.  
 LOWEST STATIC WATER LEVEL 16.90 FT BELOW LSD, JAN. 15, 1930.  
 RECORDS AVAILABLE: 1914-15, 1929-30, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 26, 1914	8.6	MAR. 3, 1915	3.1	JUNE 30, 1915	3.2	SEP. 20, 1929	27.4 A
NOV. 14	9.8	APR. 5	3.2	JULY 5	3.4	NOV. 29	16.4
DEC. 9	10.2	APR. 18	3.4	JULY 11	3.8	JAN. 15, 1930	16.9
JAN. 9, 1915	10.7	MAY 5	2.6	AUG. 3	5.0	SEP. 11, 1952	P
FEB. 5	5.1	JUNE 15	3.2	OCT. 10	3.1	FEB. 11, 1966	P
FEB. 12	3.5						



11S/4W-477 S. DEPTH 19.0 FT IN 1912 AND 0 FT IN 1952 AND 1966. ALTITUDE 79.29 FT.  
 HIGHEST WATER LEVEL 7.30 FT BELOW LSD, FER. 24, 1915.  
 LOWEST STATIC WATER LEVEL 19.00 FT BELOW LSD, JAN. 17, 1930.  
 RECORDS AVAILABLE: 1912-15, 1923-24, 1929-30, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 15, 1912	8.45	OCT. 31, 1912	12.53	JAN. 9, 1915	13.2	OCT. 9, 1924	15.5
APR. 19	8.33	NOV. 26	12.98	FEB. 24	7.3	SEP. 21, 1929	15.2
MAY 3	8.52	JAN. 18, 1913	13.7	DEC. 18, 1923	16.7	JAN. 17, 1930	19.0
JUNE 24	9.21	MAR. 8	8.8	FEB. 6, 1924	11.8	SEP. 11, 1952	P
JULY 10	9.50	DEC. 9	14.0	MAY 10	10.4	FEB. 14, 1966	P
SEP. 21	11.80	MAR. 9, 1914	8.6				

11S/4W-478 S. DEPTH 0 FT IN 1966. ALTITUDE 80.2 FT.  
 HIGHEST WATER LEVEL 10.70 FT BELOW LSD, JAN. 17, 1930.  
 LOWEST STATIC WATER LEVEL 17.40 FT BELOW LSD, SEP. 21, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 21, 1929	17.4	JAN. 17, 1930	10.7	FEB. 14, 1966	P		

11S/4W-479 S. DEPTH 16.5 FT IN 1929 AND 0 FT IN 1966. ALTITUDE 80.85 FT.  
 HIGHEST WATER LEVEL 16.10 FT BELOW LSD, JAN. 17, 1930.  
 LOWEST STATIC WATER LEVEL 16.25 FT BELOW LSD, SEP. 21, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 21, 1929	16.25	NOV. 30, 1929	F	JAN. 17, 1930	16.1	FEB. 14, 1966	P

11S/4W-561 S. DEPTH 124 FT IN 1939 AND 0 FT IN 1966. ALTITUDE 55.62 FT.  
 HIGHEST WATER LEVEL 0.10 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 46.92 FT BELOW LSD, NOV. 7, 1955.  
 RECORDS AVAILABLE: 1939-56, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 15, 1939	4.2	FEB. 16, 1942	1.8	SEP. 11, 1944	3.5	MAY 10, 1947	6.8
SEP. 15	4.2	MAR. 16	0.7	OCT. 9	4.8	JUNE 14	6.92
OCT. 16	4.4	APR. 13	1.7	DEC. 4	4.8	JULY 11	8.21
NOV. 13	4.4	MAY 18	2.3	JAN. 13, 1945	3.8	AUG. 9	8.75
DEC. 18	5.0	JUNE 15	2.6	FEB. 10	3.0	SEP. 10	9.33
JAN. 15, 1940	3.5	JULY 20	2.7	MAR. 14	2.4	OCT. 13	9.50
FEB. 12	2.0	AUG. 24	3.6	APR. 17	2.8	NOV. 10	9.55
MAR. 18	2.2	SEP. 14	3.7	MAY 14	2.5	DEC. 13	9.58
APR. 15	2.2	OCT. 19	3.8	JUNE 11	2.8	JAN. 10, 1948	10.00
MAY 13	2.5	NOV. 16	4.4	JULY 9	3.0	FEB. 9	10.17
JUNE 17	2.6	DEC. 14	4.8	AUG. 6	3.2	MAR. 8	10.50
JULY 15	3.4	JAN. 18, 1943	4.4	OCT. 6	5.9	APR. 5	10.67
AUG. 12	3.9	FEB. 15	2.1	NOV. 5	5.8	MAY 10	11.62
SEP. 16	4.6	MAR. 15	2.0	DEC. 13	5.8	JUNF 7	12.37
OCT. 14	5.3	APR. 12	1.6	JAN. 7, 1946	3.4	JULY 5	12.25
NOV. 18	5.5	MAY 14	2.6	FEB. 9	3.2	AUG. 9	11.83
DEC. 16	5.7	JUNE 15	2.2	MAR. 13	3.1	SEP. 6	14.58
JAN. 12, 1941	3.4	JULY 13	3.2	APR. 8	2.2	OCT. 9	14.83
FEB. 24	2.1	AUG. 17	3.8	MAY 14	2.9	NOV. 11	15.08
MAR. 17	0.4	SEP. 14	4.3	JUNE 10	3.0	DEC. 11	15.00
APR. 14	0.1	OCT. 18, 1943	4.4	JULY 10	5.0	JAN. 8, 1949	15.33
MAY 13	1.8	NOV. 16	4.8	AUG. 12	4.7	FEB. 21	15.25
JUNE 9	2.6	DEC. 14	2.8	SEP. 14	5.0	MAR. 14	15.00
JULY 14	2.3	JAN. 18, 1944	2.4	OCT. 12	5.7	APR. 11	15.92
AUG. 18	3.0	MAR. 20	1.5	NOV. 11	6.3	MAY 14	16.08
SEP. 15	3.4	APR. 10	1.7	DEC. 14	6.1	JUNE 13	16.50
OCT. 20	3.6	MAY 8	1.8	JAN. 11, 1947	6.3	JULY 9	18.25
NOV. 17	2.6	JUNE 5	3.1	FEB. 11	6.2	AUG. 12	20.42
DEC. 15	2.4	JULY 10	3.2	MAR. 10	7.4	SEP. 10	20.33
JAN. 12, 1942	1.6	AUG. 7	3.8	APR. 14	6.7	OCT. 10	20.08

NOV. 7, 1949	21.00	JULY 9, 1951	29.43	MAR. 2, 1953	30.92	OCT. 4, 1954	40.75
DEC. 10	19.33	AUG. 6	30.25	APR. 6	30.92	NOV. 1	41.00
JAN. 7, 1950	21.96	SEP. 12	30.75	MAY 4	32.33	DEC. 6	40.75
FEB. 13	18.62	OCT. 8	30.67	JUNE 1	33.25	JAN. 4, 1955	40.58
MAR. 11	20.25	NOV. 12	31.17	JUNE 29	33.75	FEB. 1	40.25
APR. 8	19.96	DEC. 17	30.50	AUG. 3	35.83	MAR. 7	40.08
MAY 8	21.36	JAN. 21, 1952	31.21	SEP. 7	36.46	APR. 4	40.08
JUNF 10	21.62	FEB. 11	31.04	OCT. 5	36.67	MAY 2	41.25
JULY 10	24.00	MAR. 10	30.83	NOV. 2	36.50	JUNE 6	42.42
AUG. 14	25.25	APR. 7	28.83	DEC. 7	36.42	JULY 4	42.50
SEP. 7	26.00	MAY 5	28.17	JAN. 4, 1954	36.62	AUG. 1	43.33
OCT. 12	26.62	JUNE 18	29.29	FEB. 1	36.33	SEP. 6	44.67
NOV. 13	25.26	JULY 7	29.29	MAR. 1	36.42	OCT. 3	44.92
DEC. 12	24.00	AUG. 11	30.92	APR. 1	36.33	NOV. 7	46.92
JAN. 15, 1951	25.62	SEP. 9	31.25	MAY 3	36.92	DEC. 5	44.58
FEB. 19	25.67	OCT. 6	31.58	JUNE 7	38.00	JAN. 2, 1956	44.42
MAR. 12	25.83	NOV. 17	31.75	JULY 5	38.50	FEB. 6	44.43
APR. 9	26.75	DEC. 8	31.54	AUG. 2	39.58	MAR. 5	44.25
MAY 7	27.00	JAN. 5, 1953	31.08	SEP. 6	39.83	FEB. 8, 1966	P
JUNF 11	28.42	FEB. 2	30.92				

11S/4W-5G2 S. DEPTH 14.0 FT IN 1939 AND 1954, AND 0 FT IN 1966. ALTITUDE 55.61 FT.  
 HIGHEST WATER LEVEL 0.90 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 13.96 FT BELOW LSD, JAN. 4, 1954.  
 RECORDS AVAILABLE: 1939-54, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 15, 1939	6.0	JUNE 15, 1943	4.2	JUNE 14, 1947	7.41	MAR. 12, 1951	12.08
SEP. 15	6.3	JULY 13	4.1	JULY 11	7.17	APR. 9	12.17
OCT. 16	6.5	AUG. 17	4.7	AUG. 9	7.63	MAY 7	12.25
NOV. 13	6.5	SEP. 14	4.6	SEP. 10	7.83	JUNE 11	12.25
DEC. 18	6.6	OCT. 18	4.2	OCT. 13	8.17	JULY 9	12.33
JAN. 15, 1940	5.3	NOV. 16	3.9	NOV. 10	8.20	AUG. 6	12.50
FEB. 12	3.9	DEC. 14	1.8	DEC. 13	8.08	SEP. 12	12.67
MAR. 18	4.0	JAN. 18, 1944	2.6	JAN. 10, 1948	8.08	OCT. 8	12.92
APR. 15	3.8	MAR. 20	3.33	FEB. 9	8.25	NOV. 12	12.08
MAY 13	4.3	APR. 10	3.83	MAR. 8	8.08	OCT. 17	12.00
JUNE 17	4.8	MAY 8	4.1	APR. 5	8.24	JAN. 21, 1952	13.75
JULY 15	5.4	JUNF 6	4.2	MAY 10	8.00	FEB. 11	12.67
AUG. 12	6.0	JULY 10	4.2	JUNE 7	8.33	MAR. 10	12.50
SEP. 16	6.5	AUG. 7	4.5	JULY 5	8.41	APR. 7	11.92
OCT. 14	6.8	NOV. 9	4.7	AUG. 9	9.00	MAY 5	11.75
NOV. 18	6.8	OCT. 9	4.3	SEP. 6	8.66	JUNE 18	11.87
DEC. 16	6.6	DEC. 4	3.0	OCT. 9	9.08	JULY 7	12.00
JAN. 12, 1941	4.7	JAN. 13, 1945	4.5	NOV. 11	9.17	AUG. 11	12.29
FEB. 24	2.4	FEB. 10	3.8	DEC. 11	9.83	SEP. 9	12.50
MAR. 17	1.2	MAR. 14	3.3	JAN. 8, 1949	9.16	OCT. 6	12.58
APR. 14	0.9	APR. 17	3.6	FEB. 21	9.58	NOV. 17	12.67
MAY 13	3.0	MAY 14	4.0	MAR. 14	9.57	DEC. 8	13.08
JUNE 9	3.8	JUNE 11	4.3	APR. 11	10.08	JAN. 5, 1953	13.08
JULY 14	4.5	JULY 9	4.3	MAY 14	10.42	FEB. 2	13.08
AUG. 18	5.1	AUG. 6	4.0	JUNE 13	11.16	MAR. 2	13.08
SEP. 15	5.5	OCT. 6	4.5	JULY 9	10.41	APR. 6	13.17
OCT. 20	5.8	NOV. 5	4.6	AUG. 12	10.96	MAY 4	13.17
NOV. 17	5.0	DEC. 13	4.5	SEP. 10	9.92	JUNE 1	13.25
DEC. 15	4.6	JAN. 7, 1946	1.8	OCT. 10	10.08	JUNE 29	13.33
JAN. 12, 1942	3.7	FEB. 9	1.7	NOV. 7	10.33	AUG. 3	13.50
FEB. 16	3.7	MAR. 13	3.0	DEC. 10	11.16	SEP. 7	13.58
MAR. 16	3.1	APR. 8	2.7	JAN. 7, 1950	10.67	OCT. 5	13.67
DEC. 15, 1941	3.5	MAY 14	4.2	FEB. 13	10.96	NOV. 2	13.67
MAY 18, 1942	4.0	JUNF 10	5.0	MAR. 11	10.08	DEC. 7	13.92
JUNE 15	4.4	JULY 10	4.2	APR. 8	9.75	JAN. 4, 1954	13.96
JULY 20	5.0	AUG. 12	5.8	MAY 8	10.42	FEB. 1	13.92
AUG. 24	5.5	SEP. 14	5.8	JUNE 10	10.75	MAR. 1	13.92
SEP. 14	6.0	OCT. 12	6.5	JULY 10	12.00	APR. 1	13.92
OCT. 19	6.2	NOV. 11	6.5	AUG. 14	11.00	MAY 3	13.92
NOV. 16	6.6	DEC. 14	6.4	SEP. 7	11.16	JUNE 7	F
DEC. 14	5.7	JAN. 11, 1947	5.6	OCT. 12	11.75	JULY 5	F
JAN. 18, 1943	6.6	FEB. 10	6.0	NOV. 13	11.58	AUG. 2	F
FEB. 15	3.8	MAR. 10	6.0	DEC. 12	11.33	SEP. 6	F
MAR. 15	3.2	APR. 14	6.2	JAN. 15, 1951	12.08	OCT. 4	F
APR. 12	3.3	MAY 10	7.4	FEB. 19	12.04	FEB. 8, 1966	P
MAY 14	4.1						

11S/4W-5K1 S. DEPTH 207 FT IN 1953. ALTITUDE ABOUT 62 FT.  
 HIGHEST WATER LEVEL 43.00 FT BELOW LSD, MAR. 25, 1953.  
 LOWEST STATIC WATER LEVEL 55.74 FT BELOW LSD, FEB. 4, 1966.  
 RECORDS AVAILABLE: 1953, 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 25, 1953	43	DEC. 1, 1953	55.34	SEP. 27, 1963	85	FEB. 4, 1966	55.74

11S/4W-5K4 S. DEPTH 214 FT IN 1919 AND 150.0 FT IN 1966. ALTITUDE 63.8 FT.  
 HIGHEST WATER LEVEL 14.70 FT BELOW LSD, NOV. 30, 1929, JAN. 17, 1930.  
 LOWEST STATIC WATER LEVEL 56.06 FT BELOW LSD, FEB. 4, 1966.  
 RECORDS AVAILABLE: 1920, 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1920	19.2	NOV. 30, 1929	14.7	JAN. 17, 1930	14.7	FEB. 4, 1966	56.06
SEP. 20, 1929	27.7 A						

11S/4W-5K6 S. DEPTH 156 FT IN 1952 AND 119.2 FT IN 1966. ALTITUDE ABOUT 65 FT.  
 HIGHEST WATER LEVEL 46.50 FT BELOW LSD, FEB. 2, 1952.  
 LOWEST STATIC WATER LEVEL 55.44 FT BELOW LSD, FEB. 8, 1966.  
 RECORDS AVAILABLE: 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 2, 1952	46.5	FEB. 8, 1966	55.44				

11S/4W-5L1 S. DEPTH 210 FT IN 1933. ALTITUDE 60.26 FT.  
 HIGHEST WATER LEVEL 7.70 FT BELOW LSD, MAR. 17, 1941, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 51.35 FT BELOW LSD, FEB. 3, 1966.  
 RECORDS AVAILABLE: 1938-44, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 8, 1938	9.5	JAN. 15, 1940	9.7	APR. 14, 1941	7.7	OCT. 19, 1942	11.3
SEP. 12	12.3	FEB. 12	8.7	MAY 13	8.4	NOV. 16	11.5
NOV. 14	10.7	MAR. 18	9.0	JUNE 9	9.4	JAN. 18, 1943	9.0
DEC. 15	8.7	APR. 15	9.3	AUG. 18	11.1	FEB. 15	8.7
JAN. 12, 1939	8.1	AUG. 12	12.3	OCT. 20	11.5	MAR. 13	8.3
FEB. 15	7.9	SEP. 16	13.1	DEC. 15	9.1	APR. 12	8.5
MAR. 1	7.9	NOV. 18	12.6	JAN. 12, 1942	8.8	JUNE 15	10.1
MAR. 16	7.9	DEC. 16	12.9	FEB. 16	9.0	OCT. 18	12.8
APR. 14	8.4	JAN. 13, 1941	9.8	MAR. 16	8.7	DEC. 14	12.6
MAY 15	8.3	FEB. 24	8.7	APR. 13	8.9	JAN. 18, 1944	9.51
NOV. 13	12.3	MAR. 17	7.7	SEP. 14	11.8	FEB. 3, 1966	51.35
DEC. 18	12.4						

11S/4W-5L2 S. DEPTH 170 FT IN 1924 AND 0 FT IN 1966. ALTITUDE 59.2 FT.  
 HIGHEST WATER LEVEL 4.60 FT BELOW LSD, MAR. 31, 1927.  
 LOWEST STATIC WATER LEVEL 13.50 FT BELOW LSD, SEP. 20, 1929.  
 RECORDS AVAILABLE: 1924-35.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 24, 1924	9.5	OCT. 13, 1926	10.8	AUG. 5, 1929	13.4	FEB. 4, 1933	8.5
AUG. 19	10.3	NOV. 30	10.8	SEP. 20	13.5	MAR. 4	8.2
OCT. 9	11.0	JAN. 5, 1927	10.0	NOV. 30	13.3	APR. 3	10.7
NOV. 18	11.1	FEB. 6	8.3	JAN. 13, 1930	13.2	MAY 4	10.8
MAR. 13, 1925	11.5	MAR. 31	4.6	MAY 1, 1931	10.2	AUG. 8	9.4
APR. 15	13.0	APR. 30	7.4	OCT. 3	13.2	SEP. 7	10.0
AUG. 10	12.0	MAY 31	9.4	NOV. 7	13.0	NOV. 5	10.5
SEP. 10	12.5	JUNE 30	10.2	FEB. 3, 1932	9.8	DEC. 9	10.8
OCT. 27	13.0	AUG. 29	10.3	MAR. 4	7.8	JAN. 1934	10.8
DEC. 20	11.6	SEP. 26	10.5	APR. 9	7.9	FEB. 9	10.9
JAN. 25, 1926	10.7	OCT. 27	10.6	MAY 5	7.9	MAR. 7	10.4
MAR. 2	8.4	NOV. 28	10.4	JUNE 3	10.4	APR. 9	9.4
APR. 15	5.2	AUG. 28, 1928	11.6	NOV. 5	10.7	JUNE 7	10.0
JUNE 1	11.0	APR. 27, 1929	9.3	DEC. 5	11.0	AUG. 4	11.1
JULY 15	13.2	JULY 13	13	JAN. 4, 1933	10.4	NOV. 12, 1935	11.3
SEP. 7	10.7						

11S/4W-5P1 S. DEPTH 0 FT IN 1966. ALTITUDE 60.8 FT.  
 HIGHEST WATER LEVEL 1.20 FT BELOW LSD, MAR. 31, 1927.  
 LOWEST STATIC WATER LEVEL 11.90 FT BELOW LSD, AUG. 19, 1924.  
 RECORDS AVAILABLE: 1923-29, 1931-34, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 11, 1923	11.1	OCT. 13, 1926	7.5	MAY 1, 1931	7.50	DEC. 5, 1932	9.00
DEC. 18	11.0	NOV. 30	3.0	JUNE 1	7.83	JAN. 4, 1933	8.75
FEB. 26, 1924	9.0	JAN. 5, 1927	2.8	JULY 1	8.58	FEB. 4	6.67
AUG. 19	11.9	FEB. 6	2.8	SEP. 2	10.17	MAR. 4	5.58
OCT. 9	3.8	MAR. 31	1.2	OCT. 3	10.67	APR. 3	5.33
NOV. 18	3.7	APR. 30	3.4	NOV. 7	10.67	MAY 4	5.50
MAR. 13, 1925	4	AUG. 29	3.3	FEB. 3, 1932	7.67	JULY 2	5.42
APR. 15	4	SEP. 26	3.2	MAR. 4	5.17	JULY 2	5.08
JULY 9	5	OCT. 27	3.0	APR. 9	5.17	AUG. 8	7.25C
OCT. 27	5.4	NOV. 28	3.0	MAY 5	5.25	SEP. 7	7.92C
DEC. 20	5.0	AUG. 28, 1928	4.1	JUNE 3	5.75	OCT. 5	6.50C
JAN. 25, 1926	4.2	APR. 27, 1929	5.6	JULY 5	6.42	DEC. 7	9.17
MAR. 2	3.1	AUG. 5	5.5	AUG. 4	7.25	JAN. 1934	9.17
JUNE 1	4.1	SEP. 20	6.6	SEP. 10	7.33	FEB. 7	9.25
JULY 15	10.4	NOV. 30	6.7	OCT. 3	8.83	MAR. 7	P
SEP. 7	8	NOV. 30	13.6 C	NOV. 5	8.83	FEB. 4, 1966	P

11S/4W-5P3 S. ALTITUDE ABOUT 62 FT.  
 HIGHEST WATER LEVEL 54.05 FT BELOW LSD, APR. 30, 1954.  
 LOWEST STATIC WATER LEVEL 62.10 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1954, 1958, 1961, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 30, 1954	54.05	APR. 17, 1958	62.1 J	FEB. 4, 1966	54.13		

11S/4W-504 S. DEPTH 149.5 FT IN 1954. ALTITUDE ABOUT 65 FT.  
 HIGHEST WATER LEVEL 53.50 FT BELOW LSD, APR. 11, 1954.  
 LOWEST STATIC WATER LEVEL 62.50 FT BELOW LSD, JAN. 10, 1966.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 11, 1954	53.5	JAN. 10, 1966	62.5	FEB. 4, 1966	55.70		

11S/4W-5R1 S. DEPTH 132 FT IN 1952. ALTITUDE ABOUT 65 FT.  
 HIGHEST WATER LEVEL 41.67 FT BELOW LSD, MAY 1, 1952.  
 LOWEST STATIC WATER LEVEL 74.33 FT BELOW LSD, MAY 17, 1963.  
 RECORDS AVAILABLE: 1952-53, 1960-61, 1963, 1965-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 1, 1952	41.67	NOV. 18, 1961	71.00J	MAY 17, 1963	74.33J	JAN. 10, 1966	59.50
DEC. 1, 1953	55.00	FEB. 5	71.00J	1965	66 J	FFR. 8	58.20
JAN. 25, 1960	67.83J	JAN. 22, 1963	71 J				

11S/4W-5R2 S. DEPTH 197 FT IN 1939, 26.5 FT IN 1953, AND 21.7 FT IN 1966. ALTITUDE 64.12 FT.  
 HIGHEST WATER LEVEL 4.63 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 26.67 FT BELOW LSD, OCT. 9, 1948.  
 RECORDS AVAILABLE: 1939-48, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 15, 1939	10.13	NOV. 17, 1941	6.19	APR. 10, 1944	6.20	SEP. 14, 1946	13.50
OCT. 16	10.61	DEC. 15	5.99	MAY 8	6.50	OCT. 12	13.91
NOV. 13	10.92	JAN. 12, 1942	5.62	JUNE 5	7.04	NOV. 11	15.04
DEC. 18	10.79	FFR. 16	5.82	JULY 10	8.30	DEC. 14	14.91
JAN. 15, 1940	7.11	MAR. 16	5.69	AUG. 7	8.35	JAN. 11, 1947	14.25
FFR. 12	5.95	APR. 13	5.78	SEP. 11	9.50	FEB. 10	15.25
MAR. 18	6.04	MAY 18	6.12	OCT. 9	11.96	MAR. 10	13.83
APR. 15	5.94	JUNE 15	6.53	DEC. 4	11.50	APR. 14	12.46
MAY 13	6.29	JULY 20	7.46	JAN. 13, 1945	7.58	MAY 10	13.50
JUNF 17	6.37	AUG. 24	8.97	FFR. 10	6.58	JUNE 14	14.33
JULY 15	8.69	SEP. 14	9.50	MAR. 14	6.46	JULY 11	15.33
AUG. 12	9.79	OCT. 19	10.20	APR. 17	6.42	AUG. 9	17.00
SEP. 16	11.05	NOV. 16	10.65	MAY 14	7.08	SEP. 10	17.67
OCT. 14	11.67	DEC. 14	10.95	JUNE 11	8.00	OCT. 13	19.17
NOV. 18	11.88	JAN. 18, 1943	7.67	JULY 9	9.25	NOV. 10	19.66
DEC. 16	12.01	FEB. 15	6.06	AUG. 6	10.75	DEC. 13	19.75
JAN. 12, 1941	7.31	MAR. 15	5.30	OCT. 6	12.75	JAN. 10, 1948	20.17
FFR. 24	5.84	APR. 12	5.72	NOV. 5	13.17	FEB. 9	20.58
MAR. 10	4.9	MAY 14	6.18	DEC. 13	13.91	MAR. 8	20.75
MAR. 17	4.87	JUNE 15	6.52	JAN. 1, 1946	10.21	APR. 5	20.91
MAR. 24	4.9	JULY 13	7.52	JAN. 7	9.04	MAY 10	22.25
APR. 14	4.63	AUG. 17	8.84	FEB. 9	7.17	JUNE 7	23.04
MAY 12	5.24	SEP. 14	10.00	MAR. 13	7.12	JULY 5	23.91
JUNE 9	5.95	OCT. 18	10.96	APR. 8	6.54	AUG. 9	25.42
JULY 14	6.44	NOV. 16	11.68	MAY 14	6.92	SEP. 6	26.50
AUG. 18	7.43	DEC. 14	11.26	JUNF 10	8.58	OCT. 9	26.67
SEP. 15	8.09	JAN. 18, 1944	7.01	JULY 10	10.00	NOV. 11	P
OCT. 20	8.11	MAR. 20	5.91	AUG. 12	11.75	DEC. 29, 1965	P

11S/4W-5Z1 S. DEPTH 11.3 FT IN 1912, 8.5 IN 1918 AND 0 FT IN 1966. ALTITUDE 63.55 FT.  
 HIGHEST WATER LEVEL 2.58 FT BELOW LSD, MAY 9, 1914.  
 LOWEST STATIC WATER LEVEL 10.33 FT BELOW LSD, DEC. 9, 1913.  
 RECORDS AVAILABLE: 1912-19, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 15, 1912	6.58	JUNE 21, 1913	7.92	JAN. 24, 1915	9.58	SEP. 17, 1916	7.67
APR. 19	6.49	JULY 26	8.33	FEB. 5	8.08	NOV. 25	7.83
MAY 21	4.56	AUG. 19	8.92	FEB. 24	5.50	FEB. 12, 1917	7.42
JUNE 24	6.19	SEP. 29	9.50	MAR. 12	5.17	APR. 11	7.50
JULY 10	6.64	OCT. 31	9.67	APR. 18	5.33	MAY 25	7.75
SEP. 21	8.20	DEC. 9	10.33	MAY 5	3.75	JUNE 9	7.83
OCT. 31	8.80	JAN. 30, 1914	10.00	MAY 31	5.33	NOV. 16	9.17
NOV. 26	9.19	MAR. 9	6.33	JULY 6	4.17	MAY 5, 1918	8.00
DEC. 31	9.60	APR. 18	5.67	AUG. 3	6.58	AUG. 26	9.00
JAN. 2, 1913	9.58	MAY 9	2.58	SEP. 17	7.58	OCT. 31	F
JAN. 18	9.92	JULY 28	7.33	OCT. 10	8.00	FEB. 3, 1919	8.42
FEB. 14	9.42	AUG. 19	7.83	JAN. 11, 1916	7.08	MAR. 20	8.25
MAR. 8	8.08	NOV. 13	9.08	JUNE 9	7.58	APR. 23	8.25
MAR. 21	7.33	NOV. 25	9.17	JUNE 28	6.67	MAY 18	8.17
APR. 8	3.25	DEC. 9	9.42	JULY 1	6.83	JUNE 17	P
MAY 8	6.42	DEC. 14	9.42	AUG. 18	6.75	FEB. 8, 1966	P
JUNE 12	7.33	JAN. 9, 1915	9.50				

11S/4W-6R1 S. DEPTH 183 FT IN 1955. ALTITUDE ABOUT 51 FT.  
 HIGHEST WATER LEVEL 24.09 FT BELOW LSD, OCT. 29, 1965.  
 LOWEST STATIC WATER LEVEL 86.00 FT BELOW LSD, SEP. , 1955.  
 RECORDS AVAILABLE: 1955, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 1955	86 J	OCT. 29, 1965	24.09				

11S/4W-7G2 S. DEPTH 62 FT IN 1939 AND 29.4 FT IN 1966. ALTITUDE 49.2 FT.  
 HIGHEST WATER LEVEL 1.02 FT BELOW LSD, SEP. 14, 1942.  
 LOWEST STATIC WATER LEVEL 41.20 FT BELOW LSD, JAN. 7, 1952.  
 RECORDS AVAILABLE: 1939-52, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 30, 1939	5.0	JAN. 12, 1941	9.2	JAN. 18, 1943	10.4	JAN. 6, 1947	13.0
APR. 7	5.8	FEB. 24	7.6	FEB. 15	8.3	APR. 8	12.15
APR. 15	6.3	MAR. 17	5.9	MAR. 15	7.4	JULY 7	13.53
APR. 21	7.0	APR. 14	5.7	APR. 12	7.4	OCT. 6	16.28
APR. 28	7.2	MAY 12	6.0	MAY 14	7.7	JAN. 5, 1948	16.41
MAY 16	7.6	JUNE 9	7.8	JUNE 15	8.5	APR. 6	16.15
JUNE 16	8.7	JULY 14	7.8	JULY 13	9.5	JULY 7	17.98
JULY 14	9.5	AUG. 18	8.8	AUG. 17	10.2	OCT. 4	21.50
AUG. 14	10.6	SEP. 15	9.4	SEP. 14	11.1	JAN. 5, 1949	21.55
SEP. 15	10.6	OCT. 20	9.4	OCT. 18	11.3	APR. 4	19.99
OCT. 16	10.4	NOV. 17	8.4	NOV. 16	11.0	JULY 5	21.63
NOV. 13	10.5	DEC. 15	7.9	DEC. 14	10.7	OCT. 3	26.33
DEC. 18	10.4	JAN. 12, 1942	7.5	JAN. 18, 1944	8.0	JAN. 2, 1950	27.84
JAN. 15, 1940	9.8	FEB. 16	7.2	APR. 3	7.4	APR. 17	26.57
FEB. 12	8.2	MAR. 16	7.1	JULY 3	8.9	OCT. 2	31.25
MAR. 18	7.5	APR. 13	7.2	OCT. 2	10.8	JAN. 16, 1951	33.34
APR. 15	7.3	MAY 18	7.5	JAN. 2, 1945	9.7	APR. 2	33.80
MAY 14	7.8	JUNE 15	8.4	APR. 2	8.5	JULY 2	36.40
JUNE 17	8.8	JULY 20	9.1	JULY 2	9.5	OCT. 8	41.00
JULY 15	10.0	AUG. 24	9.7	OCT. 1	11.8	JAN. 7, 1952	41.20
AUG. 12	10.5	SEP. 14	1.02	JAN. 1, 1966	11.6	APR. 7	34.50
SEP. 16	11.1	OCT. 19	10.1	APR. 1946	9.1	JULY 7	33.60
OCT. 14	11.8	NOV. 16	10.2	JULY 2	9.9	OCT. 6	38.37
NOV. 18	11.1	DEC. 14	10.4	OCT. 10	13.9	FEB. 3, 1966	F
DEC. 16	10.0						

11S/4W-7H1 S. DEPTH 180 FT IN 1950. ALTITUDE ABOUT 49 FT.  
 HIGHEST WATER LEVEL 34.00 FT BELOW LSD, , 1950.  
 LOWEST STATIC WATER LEVEL 56.63 FT BELOW LSD, APR. 16, 1958.  
 RECORDS AVAILABLE: 1950, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1950	34	APR. 16, 1958	56.63J	FEB. 3, 1966	37.21		

11S/4W-7K1 S. ALTITUDE ABOUT 45 FT.  
 HIGHEST WATER LEVEL 55.66 FT BELOW LSD, APR. 16, 1958.  
 LOWEST STATIC WATER LEVEL 67.40 FT BELOW LSD, OCT. 4, 1956.  
 RECORDS AVAILABLE: 1956, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 4, 1956	67.4 J	APR. 16, 1958	55.66J	FEB. 3, 1966	P		

11S/4W-7L1 S. DEPTH 38.8 FT IN 1966. ALTITUDE 40.0 FT.  
 HIGHEST WATER LEVEL 19.76 FT BELOW LSD, FEB. 2, 1966.  
 LOWEST STATIC WATER LEVEL 31.62 FT BELOW LSD, NOV. 18, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 18, 1963	31.62	FEB. 2, 1966	19.76				

11S/4W-7L2 S. DEPTH 71.6 FT IN 1963, AND 52.0 FT IN 1966. ALTITUDE ABOUT 40 FT.  
 HIGHEST WATER LEVEL 27.82 FT BELOW LSD, FEB. 3, 1966.  
 LOWEST STATIC WATER LEVEL 27.82 FT BELOW LSD, FEB. 3, 1966.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 4, 1963	42.0 A	SEP. 20, 1963	42.38A	NOV. 18, 1963	37.34A	FEB. 3, 1966	27.82

11S/4W-7N1 S. DEPTH 120 FT IN 1943. ALTITUDE ABOUT 40 FT.  
 HIGHEST WATER LEVEL 25.31 FT BELOW LSD, FEB. 3, 1966.  
 LOWEST STATIC WATER LEVEL 54.90 FT BELOW LSD, NOV. 1, 1961.  
 RECORDS AVAILABLE: 1961-64, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 1, 1961	54.9 J	OCT. 11, 1963	41.5 J	MAR. 2, 1964	33.3	FEB. 3, 1966	25.31
DEC. 11, 1962	51.8 J						

11S/4W-7O1 S. ALTITUDE ABOUT 44 FT.  
 HIGHEST WATER LEVEL 28.85 FT BELOW LSD, FEB. 2, 1966.  
 LOWEST STATIC WATER LEVEL 65.70 FT BELOW LSD, OCT. 4, 1956.  
 RECORDS AVAILABLE: 1956, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 4, 1956	65.7 J	APR. 16, 1958	51.88J	FEB. 2, 1966	28.85		

11S/4W-7R2 S. DEPTH 160 FT. ALTITUDE ABOUT 44 FT.  
 HIGHEST WATER LEVEL 27.77 FT BELOW LSD, JAN. 28, 1966.  
 LOWEST STATIC WATER LEVEL 41.50 FT BELOW LSD, SEP. 26, 1963.  
 RECORDS AVAILABLE: 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 26, 1963	41.5	JAN. 28, 1966	27.77				

11S/4W-7Z2 S. DEPTH 152 FT IN 1923 AND 0 FT IN 1966. ALTITUDE 42.5 FT.  
 HIGHEST WATER LEVEL 2.00 FT ABOVE LSD, MAR. 27, 1924.  
 LOWEST STATIC WATER LEVEL 10.10 FT BELOW LSD, NOV. 3, 1929.  
 RECORDS AVAILABLE: 1923-25, 1930-31, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 9, 1923	.5	AUG. 19, 1924	.8	JULY 9, 1925	3.5	MAY 1, 1931	1.1
DEC. 18	+	DCT. 9	1.0	AUG. 10	3.5	DCT. 3	5.0
FEB. 6, 1924	+	NOV. 18	1.1	SEP. 10	3.5	NOV. 7	5.3
MAR. 27	+	MAR. 13, 1925	1.0	NOV. 3, 1929	10.1	AUG. 13, 1952	P
MAY 10	+	APR. 15	1.5	JAN. 13, 1930	8.7	FEB. 2, 1966	P
JUNE 24	2.2	MAY 20	2.2				

11S/4W-723 S. DEPTH 0 FT IN 1966. ALTITUDE 42.5 FT.  
 HIGHEST WATER LEVEL 6.10 FT BELOW LSD, MAR. 4, 1932.  
 LOWEST STATIC WATER LEVEL 15.70 FT BELOW LSD, NOV. 12, 1935.  
 RECORDS AVAILABLE: 1932-35, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 3, 1932	7.3	SEP. 10, 1932	10.0	APR. 3, 1933	6.7	MAR. 8, 1934	7.7
MAR. 4	6.1	OCT. 3	10.2	MAY 4	6.7	APR. 7	8.5
APR. 9	6.8	NOV. 5	10.2	JUNE 2	7.7	JUNE 7	9.3
MAY 5	6.2	DEC. 5	9.3	JULY 2	8.5	NOV. 12, 1935	15.7
JUNE 3	9.7	JAN. 4, 1933	8.9	DEC. 9	8.5	AUG. 13, 1952	P
JULY 5	8.7	FEB. 4	6.6	FEB. 9, 1934	9.3	FEB. 2, 1966	P
AUG. 4	9.8	MAR. 4	6.7				

11S/4W-725 S. DEPTH 119 FT IN 1923 AND 0 FT IN 1966. ALTITUDE ABOUT 52 FT.  
 HIGHEST WATER LEVEL 2.00 FT BELOW LSD, APR. 20, 1926.  
 LOWEST STATIC WATER LEVEL 10.10 FT BELOW LSD, SEP. 20, 1925.  
 RECORDS AVAILABLE: 1923-26, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 8, 1923	6.0	FEB. 21, 1925	5.5	SEP. 20, 1925	10.1	JUNE 1, 1926	4
DEC. 18	5.0	MAR. 13	5.0	OCT. 25	7.7	JULY 4	5.3
FEB. 1, 1924	4.3	APR. 15	5	JAN. 10, 1926	7	SEP. 7	7.5
MAY 10	6.1	MAY 20	7.2	FEB. 15	5	OCT. 13	5.5
APR. 24	6.5	JULY 9	9.5	MAR. 20	6.0	NOV. 30	5.2
AUG. 19	6.3	AUG. 13	9.6	APR. 20	2.0	FEB. 3, 1966	P
NOV. 18	6.4						

11S/4W-8R1 S. DEPTH 220 FT IN 1945. ALTITUDE ABOUT 81 FT.  
 HIGHEST WATER LEVEL 59.00 FT BELOW LSD, 1945.  
 LOWEST STATIC WATER LEVEL 81.13 FT BELOW LSD, JAN. 14, 1966.  
 RECORDS AVAILABLE: 1945, 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1945	59	APR. 17, 1954	72.80	JAN. 14, 1966	81.13J		

11S/4W-8R3 S. DEPTH 130 FT IN 1923. ALTITUDE 63.0 FT.  
 HIGHEST WATER LEVEL 0.30 FT BELOW LSD, FEB. 6, 1924.  
 LOWEST STATIC WATER LEVEL 58.20 FT BELOW LSD, JAN. 14, 1966.  
 RECORDS AVAILABLE: 1923-24, 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 11, 1923	2.4	MAR. 27, 1924	.5	OCT. 9, 1924	2.6	NOV. 23, 1929	3.5
DEC. 18	2.5	MAY 10	.6	NOV. 18	2.9	JAN. 13, 1930	5.1
FEB. 6, 1924	.3	AUG. 19	2.0	JULY 15, 1929	2	JAN. 14, 1966	58.20



11S/4W-RC1 S. DEPTH 38 FT IN 1939, 21.4 FT IN 1948, AND 0 FT IN 1966. ALTITUDE 57.41 FT.  
 HIGHEST WATER LEVEL 4.72 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 17.19 FT BELOW LSD, APR. 6, 1948.  
 RECORDS AVAILABLE: 1939-49, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 14, 1939	5.76	DEC. 16, 1940	10.13	SEP. 14, 1942	8.43	APR. 2, 1945	5.94
MAY 15	6.00	JAN. 12, 1941	6.36	OCT. 19	8.77	JULY 2	8.02
MAY 16	5.98	FEB. 24	5.42	NOV. 16	8.78	OCT. 1	10.50
JUNE 16	6.64	MAR. 17	4.78	DEC. 14	9.04	JAN. 1, 1946	7.20
JULY 14	7.25	APR. 14	4.72	JAN. 18, 1943	7.00	APR.	6.28
AUG. 14	8.36	MAY 12	5.53	FEB. 15	5.90	JULY 2	8.50
SEP. 15	8.91	JUNE 9	6.12	MAR. 15	5.50	OCT. 10	12.10
OCT. 16	9.06	JULY 12	6.55	APR. 12	4.91	JAN. 6, 1947	12.0
NOV. 13	9.40	AUG. 18	6.98	MAY 14	6.15	APR. 8	11.5
DEC. 18	9.31	SEP. 15	7.60	JUNE 15	6.51	JULY 7	14.0
JAN. 15, 1940	6.16	OCT. 20	7.74	JULY 13	7.07	OCT. 6	16.7
FEB. 12	5.66	NOV. 17	6.23	AUG. 17	8.11	JAN. 5, 1948	16.55
MAR. 18	5.84	DEC. 15	6.07	SEP. 14	8.76	APR. 6	17.19
APR. 15	5.79	JAN. 12, 1942	5.85	OCT. 18	9.47	JULY 7	F
MAY 13	6.22	FEB. 16	6.07	NOV. 16	9.91	OCT. 4	F
JUNE 17	6.81	MAR. 16	5.52	DEC. 14	9.41	JAN. 5, 1949	F
JULY 15	7.50	APR. 13	5.97	JAN. 18, 1944	6.46	APR. 4	F
AUG. 12	8.59	MAY 18	6.35	APR. 3	5.05	JULY 5	F
SEP. 16	9.61	JUNE 15	8.71	JULY 3	7.30	OCT. 3	F
OCT. 14	10.13	JULY 20	7.19	OCT. 2	9.52	JAN. 14, 1966	P
NOV. 18	10.14	AUG. 25	8.03	JAN. 2, 1945	7.65		

11S/4W-RH1 S. DEPTH 120 FT IN 1949. ALTITUDE ABOUT 59 FT.  
 HIGHEST WATER LEVEL 45.00 FT BELOW LSD, JAN. 19, 1949.  
 LOWEST STATIC WATER LEVEL 79.34 FT BELOW LSD, DEC. 1, 1953.  
 RECORDS AVAILABLE: 1949, 1953-55, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 19, 1949	45	APR. 17, 1954	45.65	MAR. 16, 1955	49.30	JAN. 17, 1966	F
DEC. 1, 1953	79.34J						

11S/4W-RH2 S. DEPTH 117 FT IN 1954. ALTITUDE ABOUT 60 FT.  
 HIGHEST WATER LEVEL 43.00 FT BELOW LSD, FEB. 28, 1954.  
 LOWEST STATIC WATER LEVEL 54.01 FT BELOW LSD, JAN. 17, 1966.  
 RECORDS AVAILABLE: 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 28, 1954	43	JAN. 17, 1966	54.01				

11S/4W-RH3 S. DEPTH 110 FT IN 1929. ALTITUDE ABOUT 90 FT.  
 HIGHEST WATER LEVEL 51.80 FT BELOW LSD, NOV. 30, 1929.  
 LOWEST STATIC WATER LEVEL 77.70 FT BELOW LSD, APR. 30, 1954.  
 RECORDS AVAILABLE: 1929-30, 1954, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 30, 1929	51.8	JAN. 14, 1930	53.5	APR. 30, 1954	77.70	JAN. 17, 1966	P

11S/4W-BJ2 S. DEPTH 119 FT IN 1951. ALTITUDE ABOUT 92 FT.  
 HIGHEST WATER LEVEL 67.00 FT BELOW LSD, FEB. 14, 1951.  
 LOWEST STATIC WATER LEVEL 94.00 FT BELOW LSD, JUNE 23, 1958.  
 RECORDS AVAILABLE: 1951, 1958.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB. 14, 1951	67	JUNE 23, 1958	94 J				

11S/4W-8K1 S. DEPTH 400 FT. ALTITUDE ABOUT 95 FT.  
 HIGHEST WATER LEVEL 113.40 FT BELOW LSD, APR. 25, 1954.  
 LOWEST STATIC WATER LEVEL 113.40 FT BELOW LSD, APR. 25, 1954.  
 RECORDS AVAILABLE: 1954.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 25, 1954	113.4 J						

11S/4W-8K2 S. DEPTH 116 FT IN 1922 AND 0 FT IN 1966. ALTITUDE ABOUT 95 FT.  
 HIGHEST WATER LEVEL 40.00 FT BELOW LSD, 1922, JULY 17, 1929.  
 LOWEST STATIC WATER LEVEL 82.70 FT BELOW LSD, APR. 25, 1958.  
 RECORDS AVAILABLE: 1922, 1929, 1952, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1922	40	AUG. 11, 1952	72	APR. 25, 1958	82.7	JAN. 17, 1966	P
JULY 17, 1929	40						

11S/4W-8L1 S. DEPTH 84 FT IN 1954. ALTITUDE ABOUT 55 FT.  
 HIGHEST WATER LEVEL 44.00 FT BELOW LSD, OCT. 26, 1954.  
 LOWEST STATIC WATER LEVEL 44.00 FT BELOW LSD, OCT. 26, 1954.  
 RECORDS AVAILABLE: 1954.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 26, 1954	44						

11S/4W-8L2 S. DEPTH 96.5 FT IN 1952. ALTITUDE ABOUT 50 FT.  
 HIGHEST WATER LEVEL 27.00 FT BELOW LSD, JUNE 16, 1952.  
 LOWEST STATIC WATER LEVEL 45.36 FT BELOW LSD, JAN. 12, 1966.  
 RECORDS AVAILABLE: 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 16, 1952	27	JAN. 12, 1966	45.36				

11S/4W-8L4 S. DEPTH 94 FT IN 1953. ALTITUDE ABOUT 55 FT.  
 HIGHEST WATER LEVEL 40.30 FT BELOW LSD, JUNE 27, 1953.  
 LOWEST STATIC WATER LEVEL 59.60 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1953-54, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 27, 1953	40.3	APR. 30, 1954	44.20	APR. 17, 1958	59.6 J	JAN. 13, 1966	50.33

11S/4W-8M1 S. DEPTH 152 FT. ALTITUDE 51.4 FT.  
 HIGHEST WATER LEVEL 2.80 FT BELOW LSD, MAY 10, 1924.  
 LOWEST STATIC WATER LEVEL 60.50 FT BELOW LSD, SEP. 26, 1961.  
 RECORDS AVAILABLE: 1923-24, 1961, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 10, 1923	6.0	FEB. 26, 1924	4.5	MAY 10, 1924	2.8	JAN. 13, 1966	39.62
OFC. 18	5.5	MAR. 27	3.8	SEP. 26, 1961	60.5 J		

11S/4W-8N1 S. DEPTH 180 FT IN 1950. ALTITUDE ABOUT 50 FT.  
 HIGHEST WATER LEVEL 36.15 FT BELOW LSD, JAN. 6, 1966.  
 LOWEST STATIC WATER LEVEL 56.85 FT BELOW LSD, NOV. 30, 1954.  
 RECORDS AVAILABLE: 1953-54, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 1, 1953	53.90J	NOV. 30, 1954	56.85J	JAN. 6, 1966	36.15		

11S/4W-8N2 S. DEPTH 168 FT IN 1936. ALTITUDE ABOUT 50 FT.  
 HIGHEST WATER LEVEL 33.00 FT BELOW LSD, MAY , 1952.  
 LOWEST STATIC WATER LEVEL 45.00 FT BELOW LSD, APR. 16, 1953.  
 RECORDS AVAILABLE: 1952-53, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 1952	33.0	APR. 16, 1953	45.0	JAN. 6, 1966	36.81		

11S/4W-8N3 S. DEPTH 10.8 FT IN 1912 AND 0 FT IN 1966. ALTITUDE 47.82 FT.  
 HIGHEST WATER LEVEL 3.58 FT BELOW LSD, FEB. 24, 1916.  
 LOWEST STATIC WATER LEVEL 10.90 FT BELOW LSD, DEC. 30, 1929.  
 RECORDS AVAILABLE: 1912-34, 1937-42.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 28, 1912	6.33	APR. 18, 1915	4.75	NOV. 19, 1920	8.67	SEP. 17, 1929	9.70
APR. 13	6.07	MAY 5	4.17	DEC. 21	8.76	SEP. 27	9.90
APR. 19	5.66	MAY 31	5.08	FEB. 2, 1921	8.80	OCT. 24	10.30
MAY 21	5.63	JULY 6	5.75	APR. 21	8.16	DEC. 30	10.90
JUNE 24	5.92	AUG. 3	6.25	AUG. 26	7.87	DEC. 30	10.75
JULY 10	6.23	SEP. 16	7.33	SEP. 17	8.15	MAR. 1, 1930	10.89
SEP. 22	7.13	OCT. 10	7.17	JAN. 27, 1922	6.60	APR. 17	10.64
OCT. 31	7.34	JAN. 12, 1916	6.50	MAR. 23	5.25	MAY 27	10.26
NOV. 26	7.28	FEB. 24	3.58	APR. 27	5.65	JUNE 17	9.96
DEC. 31	7.00	JUNE 9	5.83	MAY 30	5.96	AUG. 5	9.50
JAN. 2, 1913	7.00	JULY 12	6.33	JULY 17	6.40	OCT. 9	9.72
JAN. 18	7.08	AUG. 19	6.75	SEP. 3	7.28A	DEC. 2	10.35
FEB. 14	6.92	SEP. 12	6.92	OCT. 25	8.00A	MAR. 25, 1931	10.08
FEB. 21	6.75	NOV. 24	6.92	NOV. 30	7.88	APR. 23	9.94
MAR. 8	6.50	FEB. 12, 1917	5.50	MAR. 27, 1923	6.81	MAY 28	9.84
MAR. 21	6.42	APR. 11	5.33	MAY 17	6.83	JULY 22	10.00
APR. 8	6.50	MAY 25	5.50	OCT. 5	9.11	AUG. 26	10.30
MAY 8	6.67	JUNE 9	5.67	NOV. 29	8.29	OCT. 15	10.84
JUNE 12	7.00	NOV. 16	7.17	JAN. 4, 1924	7.82	APR. 14, 1932	8.69
JUNE 21	7.08	MAY 5, 1918	6.33	JAN. 18	8.81	MAY 27	8.45
JULY 26	7.33	AUG. 26	7.25	AUG. 30	7.95	SEP. 10	8.83
AUG. 19	7.58	OCT. 31	7.83	JULY 29, 1925	8.80	DEC. 24	9.72
SEP. 29	7.92	FEB. 3, 1919	7.75	OCT. 1	9.32	MAR. 7, 1933	8.68
NOV. 1	7.42	MAR. 20	7.75	JAN. 3, 1926	10.16	MAY 25	8.37
DEC. 9	7.33	APR. 23	7.07	MAR. 24	9.39	JULY 31	8.17
JAN. 30, 1914	7.42	MAY 18	7.25	JUNE 22	7.84	OCT. 7	8.79
FEB. 28	4.83	JUNE 17	7.33	JULY 30	8.06	NOV. 1	8.97
MAR. 9	4.92	JULY 16	7.67	SEP. 21	7.87	MAY 12, 1934	9.14
APR. 18	5.42	AUG. 14	7.92	OCT. 19	8.55	AUG. 24	9.21
MAY 9	6.00	OCT. 2	8.17	OCT. 26	8.63	SEP. 27	9.54
AUG. 19	6.83	NOV. 5	8.42	APR. 28, 1927	6.61	JUNE 10, 1937	6.19
NOV. 13	7.08	DEC. 3	8.50	SEP. 21	6.76	SEP. 13	6.94
NOV. 25	7.42	FEB. 10, 1920	8.33	SEP. 30	7.05	OCT. 29	7.67
DEC. 19	7.00	MAR. 4	8.17	JULY 11, 1928	8.61	DEC. 15	8.39
DEC. 14	7.00	APR. 6	7.92	SEP. 13	9.14	JULY 8, 1938	6.52
JAN. 9, 1915	6.67	APR. 21	7.75	OCT. 17	9.60	SEP. 12	8.33
JAN. 24	6.58	MAY 4	7.67	JAN. 31, 1929	10.14	OCT. 20	7.34
FEB. 5	4.75	JUNE 9	7.25	APR. 29	10.60	NOV. 14	7.70
FEB. 24	3.67	JULY 15	7.25	MAY 17	9.82	DEC. 15	8.08
MAR. 12	4.33A	OCT. 7	8.33	JULY 12	10.73	JAN. 12, 1939	7.05

FEB. 15, 1939	6.49	FEB. 12, 1940	7.31	FEB. 24, 1941	7.51A	JAN. 12, 1942	5.70
MAR. 1	6.36	MAR. 18	7.39	MAR. 17	6.10	FEB. 16	5.80
APR. 14	6.10	APR. 15	7.29	APR. 14	5.19A	MAR. 16	5.74
MAY 15	6.12	MAY 13	7.14	MAY 12	4.98A	APR. 13	5.70
JUNE 16	6.24	JUNE 17	7.04	JUNE 9	5.19A	MAY 18	6.07
JULY 14	6.20	JULY 15	6.26	JULY 14	5.49A	JUNE 15	6.18
AUG. 14	6.77	AUG. 12	7.32	AUG. 18	5.59A	JULY 20	6.22
SEP. 15	8.32A	SEP. 16	7.49	SEP. 15	6.29A	AUG. 24	6.70
OCT. 16	7.92	OCT. 14	8.00	OCT. 20	6.71A	SEP. 14	7.04
NOV. 13	7.93	NOV. 18	8.54	NOV. 17	6.95A	OCT. 19	6.54
DEC. 18	8.65	DEC. 16	8.90	DEC. 15	6.71A	NOV. 16	
JAN. 15, 1940	8.76	JAN. 12, 1941	7.95A				

11S/4W-RR1 S. DEPTH 131 FT IN 1954 AND 121 FT IN 1956. ALTITUDE ABOUT 68 FT.  
 HIGHEST WATER LEVEL 51.00 FT BELOW LSD, OCT. 12, 1954.  
 LOWEST STATIC WATER LEVEL 59.52 FT BELOW LSD, JAN. 18, 1966.  
 RECORDS AVAILABLE: 1954, 1956, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 12, 1954	51	JUNE 23, 1956	59	JAN. 18, 1966	59.52		

11S/4W-RZ1 S. DEPTH 155 FT IN 1923 AND 0 FT IN 1966. ALTITUDE 50.0 FT.  
 HIGHEST WATER LEVEL 9.30 FT BELOW LSD, MAR. 27, 1924.  
 LOWEST STATIC WATER LEVEL 26.80 FT BELOW LSD, SEP. 2, 1931.  
 RECORDS AVAILABLE: 1923-26, 1929-34, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 10, 1923	12.0	SEP. 10, 1925	14	JUNE 1, 1931	26.4 C	NOV. 5, 1932	21.2
DEC. 18	11.0	OCT. 27	14.2	JULY 1	23.8	DEC. 5	21.2
FEB. 6, 1924	10.0	DEC. 20	14.5	SEP. 2	26.8	JAN. 4, 1933	21.0
MAR. 19	9.5	JAN. 25, 1926	12.5	OCT. 3	22.8	FEB. 4	18.7
MAR. 27	9.3	MAR. 2	12	NOV. 7	23.4	MAR. 4	18.7
MAY 10	10.8	APR. 15	10	FEB. 3, 1932	20.7	APR. 3	18.7
JUNE 24	18.5 A	MAY 31	11.1	MAR. 4	17.8	MAY 4	18.7
AUG. 19	11.9	JUNE 30	12.2	APR. 9	18.2	JUNE 2	19.5
OCT. 9	12.4	JULY 30	12.4	MAY 5	18.2	JULY 2	20.2
NOV. 18	11.9	NOV. 28	11.4	JUNE 3	24.5	AUG. 8	24.0
MAR. 13, 1925	11.6	JULY 16, 1929	18.0	JULY 5	23.5	APR. 9, 1934	22.0
APR. 15	15.4	AUG. 5	20.8	AUG. 4	25.3	JUNE 7	21.0
MAY 20	18.2	NOV. 23	16.2	SEP. 10	24.2	AUG. 4	23.2
JULY 9	21	JAN. 13, 1930	15.8	OCT. 3	24.4	JAN. 6, 1966	
AUG. 10	20	MAY 1, 1931	19.7				

11S/4W-RZ2 S. DEPTH 190 FT IN 1920 AND 0 FT IN 1966. ALTITUDE 49.8 FT.  
 HIGHEST WATER LEVEL 8.00 FT BELOW LSD, , 1920.  
 LOWEST STATIC WATER LEVEL 10.00 FT BELOW LSD, JULY 16, 1929.  
 RECORDS AVAILABLE: 1920, 1929, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1920	8	JULY 16, 1929	10	JAN. 6, 1966	P		

11S/4W-RZ3 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 50 FT.  
 HIGHEST WATER LEVEL 13.30 FT BELOW LSD, NOV. 23, 1929.  
 LOWEST STATIC WATER LEVEL 13.50 FT BELOW LSD, JAN. 13, 1930.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 23, 1929	13.3	JAN. 13, 1930	13.5	JAN. 6, 1966	P		

11S/4W-824 S. DEPTH 90 FT IN 1929 AND 0 FT IN 1966. ALTITUDE ABOUT 50 FT.  
 HIGHEST WATER LEVEL 7.20 FT BELOW LSD, JAN. 13, 1930.  
 LOWEST STATIC WATER LEVEL 9.00 FT BELOW LSD, NOV. 23, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 23, 1929	9.0	JAN. 13, 1930	7.2	JAN. 13, 1966	P		

11S/4W-825 S. DEPTH 36 FT IN 1945 AND 48 FT IN 1951. ALTITUDE ABOUT 55 FT.  
 HIGHEST WATER LEVEL 6.00 FT BELOW LSD, DEC. , 1945.  
 LOWEST STATIC WATER LEVEL 6.00 FT BELOW LSD, DEC. , 1945.  
 RECORDS AVAILABLE: 1945, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 1945	6	JAN. 13, 1966	P				

11S/4W-8210 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 65 FT.  
 HIGHEST WATER LEVEL 32.00 FT BELOW LSD, JAN. 14, 1930.  
 LOWEST STATIC WATER LEVEL 36.60 FT BELOW LSD, NOV. 23, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 23, 1929	36.6	JAN. 14, 1930	32.0	JAN. 18, 1966	P		

11S/4W-8211 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 51 FT.  
 HIGHEST WATER LEVEL 12.50 FT BELOW LSD, JAN. 13, 1930.  
 LOWEST STATIC WATER LEVEL 17.00 FT BELOW LSD, NOV. 23, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 23, 1929	17.0	JAN. 13, 1930	12.5	JAN. 18, 1966	P		

11S/4W-8212 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 50 FT.  
 HIGHEST WATER LEVEL 8.10 FT BELOW LSD, JAN. 14, 1930.  
 LOWEST STATIC WATER LEVEL 9.00 FT BELOW LSD, NOV. 23, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 23, 1929	9.0	JAN. 14, 1930	8.1	JAN. 18, 1966	P		

11S/4W-8213 S. DEPTH 0 FT IN 1966. ALTITUDE 72.71 FT.  
 HIGHEST WATER LEVEL 9.10 FT BELOW LSD, SEP. 23, 1929.  
 LOWEST STATIC WATER LEVEL 9.50 FT BELOW LSD, NOV. 30, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 23, 1929	9.1	NOV. 30, 1929	9.5	JAN. 13, 1930	P	JAN. 18, 1966	P

11S/4W-R214 S. DEPTH 0 FT IN 1966. ALTITUDE 74.72 FT.  
 HIGHEST WATER LEVEL 11.00 FT BELOW LSD, SEP. 19, 1929.  
 LOWEST STATIC WATER LEVEL 11.40 FT BELOW LSD, NOV. 30, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 19, 1929	11.0	NOV. 30, 1929	11.4	JAN. 13, 1930	P	JAN. 18, 1966	P

11S/4W-R215 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 75 FT.  
 HIGHEST WATER LEVEL 27.40 FT BELOW LSD, NOV. 30, 1929.  
 LOWEST STATIC WATER LEVEL 28.20 FT BELOW LSD, JAN. 13, 1930.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 30, 1929	27.4	JAN. 13, 1930	28.2	JAN. 18, 1966	P		

11S/4W-R216 S. DEPTH 0 FT IN 1966. ALTITUDE ABOUT 75 FT.  
 HIGHEST WATER LEVEL 32.70 FT BELOW LSD, JAN. 13, 1930.  
 LOWEST STATIC WATER LEVEL 32.90 FT BELOW LSD, NOV. 30, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 30, 1929	32.9	JAN. 13, 1930	32.7	JAN. 18, 1966	P		

11S/4W-982 S. DEPTH 123.7 FT IN 1966. ALTITUDE 73.69 FT.  
 HIGHEST WATER LEVEL 15.50 FT BELOW LSD, SEP. 20, 1929.  
 LOWEST STATIC WATER LEVEL 70.12 FT BELOW LSD, DEC. 29, 1965.  
 RECORDS AVAILABLE: 1929-30, 1952, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 20, 1929	15.5	JAN. 29, 1952	57.2	MAR. 18, 1952	48.8	APR. 11, 1952	47.5
NOV. 30	16.6	JAN. 26	57.1	MAR. 19	45.9	APR. 13	46.8
JAN. 15, 1930	17.1	FER. 21	56.7	MAR. 21	45.6	APR. 15	46.7
JAN. 19, 1952	57.3	MAR. 13	57.5	MAR. 22	45.6	DEC. 29, 1965	70.12
JAN. 21	57.2	MAR. 17	52.5	MAR. 25	46.2		

11S/4W-983 S. DEPTH 90 FT IN 1921. ALTITUDE 73.01 FT.  
 HIGHEST WATER LEVEL 18.10 FT BELOW LSD, JAN. 15, 1930.  
 LOWEST STATIC WATER LEVEL 27.80 FT BELOW LSD, NOV. 29, 1929.  
 RECORDS AVAILABLE: 1921, 1929-30.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
1921	24.1	SEP. 20, 1929	25.1	NOV. 29, 1929	27.8	JAN. 15, 1930	18.1

11S/4W-9C1 S. DEPTH 153 FT IN 1952. ALTITUDE ABOUT 63 FT.  
 HIGHEST WATER LEVEL 49.00 FT BELOW LSD, NOV. 13, 1952.  
 LOWEST STATIC WATER LEVEL 63.40 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1952, 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 13, 1952	49	APR. 17, 1958	63.40J	DEC. 28, 1965	63.14J		

11S/4W-9F1 S. DEPTH 127 FT IN 1940 AND 99.6 FT IN 1965. ALTITUDE 64.16 FT.  
 HIGHEST WATER LEVEL 2.14 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 74.27 FT BELOW LSD, NOV. 4, 1963.  
 RECORDS AVAILABLE: 1940-68.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 17, 1940	6.07	SEP. 14, 1946	12.27	NOV. 17, 1952	45.43	JAN. 5, 1959	58.93
JULY 15	9.38	OCT. 12	12.60	DEC. 8	44.85	FEB. 2	67.77J
AUG. 12	10.60	NOV. 11	14.35	JAN. 5, 1953	45.23	MAR. 2	63.85
SEP. 16	11.76	DEC. 14	14.10	FEB. 2	43.81	APR. 6	68.18J
OCT. 14	10.17	JAN. 11, 1947	13.60	MAR. 4	43.77	MAY 4	65.77J
NOV. 18	10.18	FEB. 10	13.72	APR. 6	44.35	JUNF 2	64.77J
DEC. 16	10.65	MAR. 10	13.27	MAY 4	45.35	JULY 6	66.52J
JAN. 12, 1941	5.20	APR. 14	10.50	JUNF 30	47.18	AUG. 6	68.52J
FEB. 24	3.61	MAY 10	12.27	JULY 2	46.77	SFP. 7	66.02J
MAR. 17	2.42	JUNE 14	14.27	AUG. 4	49.10	OCT. 5	57.27
APR. 14	2.14	JULY 11	14.85	SEP. 10	50.52	NOV. 9	68.10J
MAY 12	2.93	AUG. 9	16.68	OCT. 6	51.77	DEC. 7	68.02J
JUNE 9	3.44	SEP. 10	18.43	NOV. 3	52.10	JAN. 4, 1960	67.02J
JULY 14	5.37	OCT. 13	18.56	DEC. 7	52.10	FEB. 1	65.60J
AUG. 18	5.40	NOV. 10	19.10	JAN. 4, 1954	52.18	MAR. 7	64.60J
SEP. 15	6.44	DEC. 13	18.85	FEB. 1	51.93	APR. 4	65.02J
OCT. 20	7.50	JAN. 10, 1948	19.43	MAR. 1	51.60	MAY 2	64.18J
NOV. 17	3.98	FEB. 9	19.68	APR. 1	51.18	JUNF 6	65.85J
DEC. 15	3.81	MAR. 8	19.93	MAY 3	51.27	JULY 4	67.10J
JAN. 12, 1942	3.47	APR. 5	19.76	JUNE 7	52.27	AUG. 1	69.10J
FEB. 16	3.85	MAY 10	21.85	JULY 5	49.43	SFP. 6	66.10J
MAR. 16	3.30	JUNE 7	23.52	AUG. 2	54.27	OCT. 3	66.85J
APR. 13	3.58	JULY 5	23.56	SEP. 6	55.27	NOV. 7	67.85J
MAY 18	3.89	AUG. 9	26.27	OCT. 4	56.43	DEC. 5	67.60J
JUNE 15	5.93	SEP. 6	25.68	NOV. 1	56.60	JAN. 2, 1961	67.10J
JULY 20	7.48	OCT. 9	28.10	DEC. 6	56.52	MAR. 6	66.77J
AUG. 25	7.24	NOV. 11	26.97	JAN. 4, 1955	56.35	APR. 3	66.77J
SEP. 14	7.98	DEC. 11	28.60	FEB. 9	55.52	MAY 1	68.85J
OCT. 19	10.02	JAN. 8, 1949	28.38	MAR. 1	55.02	JUNE 5	70.85J
NOV. 16	9.41	FEB. 29	27.72	APR. 4	55.27	JULY 3	74.18J
DEC. 14	9.63	MAR. 14	28.22	MAY 5	55.93	AUG. 7	72.93J
JAN. 18, 1943	5.38	APR. 11	28.76	JUNE 7	56.83	SEP. 4	69.85J
FEB. 15	4.11	MAY 14	28.93	JULY 10	57.26	OCT. 2	69.10J
MAR. 14	3.47	JUNE 13	29.60	AUG. 1	64.77J	NOV. 6	72.10J
APR. 12	3.54	JULY 9	31.18	SEP. 7	60.84	DEC. 4	68.93J
MAY 14	3.96	AUG. 12	32.64	OCT. 4	60.43	JAN. 2, 1962	68.93J
JUNE 15	5.10	SEP. 10	34.78	NOV. 8	64.93J	FEB. 5	67.35J
JULY 13	8.21	OCT. 10	34.10	DEC. 9	61.27	MAR. 5	66.10J
AUG. 17	7.71	NOV. 7	34.43	JAN. 9, 1956	59.93	APR. 2	67.69J
SEP. 14	10.18	DEC. 10	34.10	FEB. 6	59.85	MAY 7	67.35J
OCT. 18	9.33	JAN. 7, 1950	34.18	MAR. 6	59.68	JUNE 4	65.60J
NOV. 16	10.23	FEB. 13	33.60	APR. 9	60.02	JULY 3	71.10J
DEC. 14	8.63	MAR. 11	33.93	MAY 7	59.81	AUG. 6	70.93J
JAN. 18, 1944	4.86	APR. 8	33.93	JUNE 4	60.10	SEP. 4	71.10J
MAR. 20	3.60	MAY 8	34.27	JULY 6	61.18	OCT. 1	73.93J
APR. 10	5.01	JUNE 10	36.10	AUG. 8	62.85	NOV. 5	70.68J
MAY 8	5.64	JULY 10	37.52	SEP. 6	63.43	DEC. 3	70.93J
JUNE 5	5.43	AUG. 14	39.35	OCT. 1	63.77	JAN. 7, 1963	72.27J
JULY 10	6.68	SEP. 7	39.68	DEC. 3	64.52J	FEB. 4	71.93J
AUG. 7	8.43	OCT. 12	39.68	JAN. 7, 1957	65.52J	MAR. 4	66.85J
SEP. 11	9.68	NOV. 11	40.76	FEB. 4	64.02	APR. 1	66.77J
OCT. 9	15.43	DEC. 11	40.43	MAR. 4	63.52	MAY 6	66.60
DEC. 4	9.43	JAN. 13, 1951	40.43	APR. 1	63.18	JUNE 3	67.02J
JAN. 13, 1945	7.27	FEB. 19	40.93	MAY 6	63.35	JULY 1	66.93J
FEB. 10	5.35	MAR. 12	39.77	JUNE 3	63.27	AUG. 5	68.10J
MAR. 14	4.60	APR. 9	41.18	JULY 1	64.43J	SEP. 3	69.93J
APR. 17	4.77	MAY 7	41.27	AUG. 5	65.93J	OCT. 7	73.60J
MAY 14	5.60	JUNE 11	43.22	SFP. 3	66.93J	NOV. 4	74.27J
JUNE 11	6.77	JULY 9	43.77	OCT. 7	67.60J	DEC. 2	68.93J
JULY 9	8.60	AUG. 6	44.89	NOV. 4	65.60J	JAN. 6, 1964	68.27J
AUG. 6	9.60	SEP. 10	45.43	DEC. 2	70.52J	FEB. 3	67.35J
OCT. 6	12.27	NOV. 12	46.60	JAN. 6, 1958	73.35J	MAR. 2	65.68J
NOV. 5	12.60	DEC. 17	46.35	FEB. 3	66.60J	APR. 8	65.18J
DEC. 13	13.27	JAN. 21, 1952	46.02	MAR. 3	66.85J	MAY 4	64.68J
JAN. 1, 1946	8.33	FEB. 11	45.43	APR. 7	64.60J	JUNE 1	66.93J
JAN. 7	6.77	MAR. 10	45.27	MAY 5	60.43	JULY 6	64.10
FEB. 9	5.93	APR. 7	39.35	JUNE 2	60.93	AUG. 3	65.85J
MAR. 13	6.10	MAY 5	49.10	JULY 8	64.43J	SEP. 11	66.02J
APR. 8	4.60	JUNE 18	40.27	AUG. 4	64.18J	OCT. 5	66.27J
MAY 14	5.56	JULY 7	41.02	SEP. 2	66.27J	NOV. 2	66.35J
JUNE 10	6.68	AUG. 11	43.35	OCT. 8	65.43J	DEC. 7	65.35J
JULY 10	8.43	SEP. 9	44.35	NOV. 3	65.68J	JAN. 6, 1965	62.93
AUG. 12	10.60	OCT. 6	44.85	DEC. 1	65.27J	FEB. 1	63.93

MAR. 1, 1965	63.18	FFR. 7, 1966	57.43	FFR. 6, 1967	50.71	FFR. 5, 1968	44.43
APR. 5	64.02	MAR. 7	57.52	MAR. 6	50.10	MAR. 5	44.93
MAY 3	62.52	APR. 4	56.85	APR. 3	49.35	APR. 1	47.43
JUNE 7	62.02	MAY 2	57.10	MAY 1	48.02	MAY 6	46.77
JULY 6	62.85	JUNF 6	56.68	JULY 3	47.10	JUNE 3	47.52
AUG. 2	63.02	JULY 5	56.02	AUG. 7	47.85	JULY 1	47.77
SEP. 7	63.43	AUG. 1	56.43	SEP. 5	48.02	AUG. 6	48.85
OCT. 4	63.18	SFP. 6	57.35	OCT. 3	47.60	SFP. 3	43.35
NOV. 1	62.60	OCT. 3	57.27	NOV. 7	47.18	OCT. 7	43.68
DFC. 6	61.60	NOV. 7	56.6	DFC. 4	47.43	NOV. 4	46.18
DFC. 28	59.97	DFC. 5	56.02	JAN. 2, 1968	45.18	DFC. 2	42.68
JAN. 3, 1966	59.35	JAN. 3, 1967	52.60				

11S/4W-9F2 S. DEPTH 108.3 FT IN 1965. ALTITUDE ABOUT 71 FT.  
 HIGHEST WATER LEVEL 66.84 FT BELOW LSD, DFC. 29, 1965.  
 LOWEST STATIC WATER LEVEL 69.42 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 17, 1958	69.42	DFC. 29, 1965	66.84				

11S/4W-9F3 S. DEPTH 154.7 FT IN 1965. ALTITUDE ABOUT 72 FT.  
 HIGHEST WATER LEVEL 67.78 FT BELOW LSD, DFC. 28, 1965.  
 LOWEST STATIC WATER LEVEL 68.99 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 17, 1958	68.99	DFC. 28, 1965	67.78				

11S/4W-9G1 S. DEPTH 142 FT IN 1929 AND 124.2 FT IN 1965. ALTITUDE ABOUT 72 FT.  
 HIGHEST WATER LEVEL 40.00 FT BELOW LSD, JULY 20, 1929.  
 LOWEST STATIC WATER LEVEL 70.10 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1929, 1956, 1958, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 20, 1929	40	C JAN. 6, 1956	61.5	APR. 17, 1958	70.1	DFC. 29, 1965	68.85

11S/4W-9G2 S. DEPTH 140 FT. ALTITUDE 72.40 FT.  
 HIGHEST WATER LEVEL 22.70 FT BELOW LSD, NOV. 29, 1929.  
 LOWEST STATIC WATER LEVEL 68.41 FT BELOW LSD, DFC. 29, 1965.  
 RECORDS AVAILABLE: 1929, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 29, 1929	22.7	DEC. 29, 1965	68.41				

11S/4W-9H1 S. DEPTH 86 FT IN 1946, 125 FT IN 1951, AND 60.0 FT IN 1966. ALTITUDE ABOUT 103 FT.  
 HIGHEST WATER LEVEL 116.00 FT BELOW LSD, OCT. 22, 1957.  
 LOWEST STATIC WATER LEVEL 116.00 FT BELOW LSD, OCT. 22, 1957.  
 RECORDS AVAILABLE: 1957, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 22, 1957	116	J JAN. 4, 1966	F				



11S/4W-9L1 S. DEPTH 112 FT IN 1934 AND 68.4 FT IN 1965. ALTITUDE ABOUT 70 FT.  
 HIGHEST WATER LEVEL 63.80 FT BELOW LSD, JAN. 6, 1956.  
 LOWEST STATIC WATER LEVEL 65.71 FT BELOW LSD, DEC. 29, 1965.  
 RECORDS AVAILABLE: 1956, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 6, 1956	63.8	DEC. 29, 1965	65.71				

11S/4W-9N1 S. DEPTH 132 FT IN 1949. ALTITUDE ABOUT 80 FT.  
 HIGHEST WATER LEVEL 66.90 FT BELOW LSD, APR. 30, 1954.  
 LOWEST STATIC WATER LEVEL 79.50 FT BELOW LSD, APR. 17, 1958.  
 RECORDS AVAILABLE: 1954, 1958.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 30, 1954	66.9	APR. 17, 1958	79.5				

11S/4W-9N5 S. DEPTH 116 FT IN 1948, 220 FT IN 1951, AND 208.2 FT IN 1966. ALTITUDE ABOUT 100 FT.  
 HIGHEST WATER LEVEL 96.61 FT BELOW LSD, JAN. 5, 1966.  
 LOWEST STATIC WATER LEVEL 130.00 FT BELOW LSD, MAR. 1, 1952.  
 RECORDS AVAILABLE: 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 1, 1952	130	JAN. 5, 1966	96.61				

11S/4W-9P1 S. DEPTH 170 FT IN 1951 AND 137.8 FT IN 1966. ALTITUDE ABOUT 100 FT.  
 HIGHEST WATER LEVEL 66.50 FT BELOW LSD, AUG. 13, 1953.  
 LOWEST STATIC WATER LEVEL 86.24 FT BELOW LSD, JAN. 4, 1966.  
 RECORDS AVAILABLE: 1953-54, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 13, 1953	66.5	APR. 30, 1954	82.25	APR. 17, 1958	85.5	JAN. 4, 1966	86.24

11S/4W-9Z2 S. DEPTH 60 FT IN 1945 AND 0 FT IN 1966. ALTITUDE 66.57 FT.  
 HIGHEST WATER LEVEL 14.00 FT BELOW LSD, , 1945.  
 LOWEST STATIC WATER LEVEL 16.00 FT BELOW LSD, NOV. 30, 1929.  
 RECORDS AVAILABLE: 1929-30, 1945, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 19, 1929	15.6	JAN. 13, 1930	14.2	1945	14	JAN. 5, 1966	P
NOV. 30	16.0						

11S/4W-9Z3 S. DEPTH 0 FT IN 1966. ALTITUDE 68.75 FT.  
 HIGHEST WATER LEVEL 15.40 FT BELOW LSD, JAN. 14, 1930.  
 LOWEST STATIC WATER LEVEL 16.00 FT BELOW LSD, SEP. 19, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 19, 1929	16.0	NOV. 30, 1929	15.5	JAN. 14, 1930	15.4	JAN. 5, 1966	P

11S/4W-924 S. DEPTH 32 FT IN 1929 AND 0 FT IN 1966. ALTITUDE 69.08 FT.  
 HIGHEST WATER LEVEL 13.00 FT BELOW LSO, JULY 17, 1929.  
 LOWEST STATIC WATER LEVEL 17.25 FT BELOW LSO, SEP. 19, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 17, 1929	13.0	NOV. 30, 1929	16.8	JAN. 14, 1930	16.3	JAN. 5, 1966	P
SEP. 19	17.25						

11S/4W-925 S. DEPTH 0 FT IN 1966. ALTITUDE 79.11 FT.  
 HIGHEST WATER LEVEL 15.40 FT BELOW LSO, NOV. 30, 1929, JAN. 14, 1930.  
 LOWEST STATIC WATER LEVEL 15.75 FT BELOW LSO, SEP. 19, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 19, 1929	15.75	NOV. 30, 1929	15.4	JAN. 14, 1930	15.4	JAN. 5, 1966	P

11S/4W-926 S. DEPTH 70 FT IN 1929 AND 0 FT IN 1966. ALTITUDE 78.89 FT.  
 HIGHEST WATER LEVEL 9.40 FT BELOW LSO, JULY 17, 1929.  
 LOWEST STATIC WATER LEVEL 14.60 FT BELOW LSO, SEP. 19, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 17, 1929	9.4	NOV. 30, 1929	14.4	JAN. 14, 1930	14.5	JAN. 5, 1966	P
SEP. 19	14.6						

11S/4W-927 S. DEPTH 120 FT IN 1947 AND 0 FT IN 1966. ALTITUDE ABOUT 70 FT.  
 HIGHEST WATER LEVEL 22.00 FT BELOW LSO, JUNE 24, 1958.  
 LOWEST STATIC WATER LEVEL 22.00 FT BELOW LSO, JUNE 24, 1958.  
 RECORDS AVAILABLE: 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 24, 1958	22	JAN. 5, 1966					P

11S/4W-929 S. DEPTH 0 FT IN 1966. ALTITUDE 70.48 FT.  
 HIGHEST WATER LEVEL 6.88 FT BELOW LSO, JUNE 24, 1912.  
 LOWEST STATIC WATER LEVEL 13.55 FT BELOW LSO, JULY 10, 1912.  
 RECORDS AVAILABLE: 1912-13, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 28, 1912	9.08	JUNE 24, 1912	6.88	JAN. 1, 1913	11.59	MAY 8, 1913	10.46
APR. 15	8.25	JULY 10	13.55	FEB. 21	11.60A	JUNE 21	11.30A
APR. 19	7.92	OCT. 31	11.72	MAR. 21	9.60	JULY 26	10.67
MAY 21	7.33	NOV. 26	11.30	APR. 8	9.30A	JAN. 5, 1966	P

11S/4W-11K1 S. DEPTH 70 FT IN 1957 AND 22.6 FT IN 1965. ALTITUDE ABOUT 200 FT.  
 HIGHEST WATER LEVEL 30.80 FT BELOW LSO, OCT. 22, 1957.  
 LOWEST STATIC WATER LEVEL 30.80 FT BELOW LSO, OCT. 22, 1957.  
 RECORDS AVAILABLE: 1957, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 22, 1957	30.8	OCT. 23, 1965					F

11S/4W-17E1 S. DEPTH 36.0 FT IN 1965. ALTITUDE ABOUT 195 FT.  
 HIGHEST WATER LEVEL 4.20 FT BELOW LSD, OCT. 22, 1957.  
 LOWEST STATIC WATER LEVEL 5.16 FT BELOW LSD, NOV. 10, 1965.  
 RECORDS AVAILABLE: 1957, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT. 22, 1957	4.2	NOV. 10, 1965	5.16				

11S/4W-17R1 S. DEPTH 50 FT IN 1929 AND 0 FT IN 1966. ALTITUDE 58.7 FT.  
 HIGHEST WATER LEVEL 18.00 FT BELOW LSD, JULY 16, 1929.  
 LOWEST STATIC WATER LEVEL 23.00 FT BELOW LSD, NOV. 23, 1929.  
 RECORDS AVAILABLE: 1929-30, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 16, 1929	18	NOV. 23, 1929	23.0	JAN. 13, 1930	22.7	MAY 1, 1966	P

11S/4W-17C1 S. DEPTH 200 FT AND CASED TO 60 FT IN 1949, AND REDRILLED TO 130 FT IN 1959.  
 ALTITUDE ABOUT 65 FT.  
 HIGHEST WATER LEVEL 26.00 FT BELOW LSD, AUG. , 1949.  
 LOWEST STATIC WATER LEVEL 54.76 FT BELOW LSD, JAN. 5, 1966.  
 RECORDS AVAILABLE: 1949, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 1949	26	JAN. 5, 1966	54.76				

11S/4W-18R1 S. DEPTH 134 FT IN 1937. ALTITUDE ABOUT 37 FT.  
 HIGHEST WATER LEVEL 21.07 FT BELOW LSD, JAN. 26, 1966.  
 LOWEST STATIC WATER LEVEL 67.00 FT BELOW LSD, AUG. 28, 1956, SEP. 8, 1956.  
 RECORDS AVAILABLE: 1953-61, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 1, 1953	52.96J	MAR. 20, 1956	55 J	JAN. 11, 1957	54 J	MAY 3, 1958	42.67J
MAY 1, 1954	49.25J	JULY 1	62.50J	APR. 5	57.25J	MAY 30	44.75J
MAY 8	53 J	AUG. 3	65.42J	MAY 12	53 J	MAY 19, 1959	46 J
NOV. 30	49.80J	AUG. 28	67 J	OCT. 12	58 J	NOV. 18	49.33J
MAR. 2, 1955	44.50J	SEP. 8	67 J	DEC. 29	52.58J	JAN. 29, 1960	42.5 J
OCT. 29	62.58J	SEP. 26	65 J	FEB. 15, 1958	50 J	MAR. 6	40 J
NOV. 9	55 J	OCT. 2	65 J	MAR. 8	49.75J	FEB. 1, 1961	43 J
JAN. 15, 1956	45.17J	NOV. 15	61 J	APR. 5	46.33J	JAN. 26, 1966	21.07
FEB. 10	47 J	NOV. 24	62.50J	APR. 20	42.50J		

11S/4W-18B2 S. DEPTH 146 FT IN 1929 AND 55.2 FT IN 1966. ALTITUDE ABOUT 37 FT.  
 HIGHEST WATER LEVEL 21.48 FT BELOW LSD, JAN. 26, 1966.  
 LOWEST STATIC WATER LEVEL 71.18 FT BELOW LSD, AUG. 27, 1957.  
 RECORDS AVAILABLE: 1952-59, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 4, 1952	34.72	NOV. 12, 1954	57.97C	AUG. 28, 1956	68.55J	APR. 16, 1958	43.70J
APR. 21	29.38	FEB. 25, 1955	46.70J	NOV. 19	66.90J	APR. 23	45.67J
NOV. 17	38.82J	JUNE 16	55.10J	FEB. 25, 1957	53.82J	MAY 29	47.45J
DEC. 1, 1953	54.11J	AUG. 15	60.90J	MAY 27	56.42J	AUG. 27	54.50J
FEB. 23, 1954	46.78J	DEC. 5	52.00J	AUG. 27	71.18J	NOV. 28	55.86J
MAY 14	54.42J	FEB. 15, 1956	49.37J	NOV. 27	60.94J	FEB. 25, 1959	43.70J
AUG. 31	61.09J	MAY 16	59.32J	FEB. 26, 1958	51.08J	JAN. 26, 1966	21.48

11S/4W-1883 S. DEPTH 132 FT IN 1923. ALTITUDE 35.7 FT.  
 HIGHEST WATER LEVEL 3.00 FT BELOW LSD, MAR. 27, 1924.  
 LOWEST STATIC WATER LEVEL 9.50 FT BELOW LSD, NOV. 23, 1929, JAN. 13, 1930.  
 RECORDS AVAILABLE: 1923-25, 1929-30.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 8, 1923	7.0	MAY 10, 1924	6.1	MAR. 13, 1925	7.2	JUNE 21, 1925	6.8
DEC. 18	6.3	AUG. 19	6.6	APR. 15	6.0	NOV. 23, 1929	9.5
FEB. 6, 1924	5.0	OCT. 19	6.1	MAY 20	6.0	JAN. 13, 1930	9.5
MAR. 27	3.0	NOV. 18	7.3				

11S/4W-1885 S. DEPTH 137 FT IN 1923 AND 0 FT IN 1966. ALTITUDE 32.7 FT.  
 HIGHEST WATER LEVEL 2.00 FT BELOW LSD, MAR. 27, 1924.  
 LOWEST STATIC WATER LEVEL 8.20 FT BELOW LSD, NOV. 23, 1929, JAN. 13, 1930.  
 RECORDS AVAILABLE: 1923-24, 1930, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 9, 1923	6.0	MAR. 27, 1924	2.0	OCT. 9, 1924	5.7	JAN. 13, 1930	8.2
DEC. 18	5.3	MAY 10	4.1	NOV. 23, 1929	8.2	JAN. 28, 1966	P
FEB. 6, 1924	4.0	AUG. 19	5.8				

11S/4W-18C4 S. DEPTH 148 FT IN 1953. ALTITUDE 35.0 FT.  
 HIGHEST WATER LEVEL 45.30 FT BELOW LSD, APR. 6, 1959.  
 LOWEST STATIC WATER LEVEL 78.65 FT BELOW LSD, SEP. 21, 1959.  
 RECORDS AVAILABLE: 1953, 1959.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 22, 1953	47 J	MAY 18, 1959	63.3 A	JULY 13, 1959	71.6 A	OCT. 19, 1959	71.95A
APR. 27	49 J	MAY 26	65.4 A	JULY 27	72.4 A	OCT. 27	70.80A
MAR. 24, 1959	46.7 J	JUNE 7	65.8 A	JULY 30	72.4 J	NOV. 2	70.05J
MAR. 30	47.0 J	JUNE 8	64.3 A	AUG. 3	74.6 A	NOV. 9	70.90A
APR. 6	45.3 J	JUNE 15	66.6 A	SEP. 21	78.65J	NOV. 18	71.15J
APR. 13	48.4 J	JUNE 22	68.0 A	SEP. 28	73.25J	NOV. 23	71.00A
MAR. 20	63.8 A	JUNE 29	71.4 A	OCT. 5	71.50A	DEC. 7	71.75J
MAY 11	63.2 A	JULY 6	72.8 A	OCT. 12	71.40A	DEC. 15	68.75J

11S/4W-18C5 S. ALTITUDE 36.2 FT.  
 HIGHEST WATER LEVEL 44.50 FT BELOW LSD, APR. 6, 1959.  
 LOWEST STATIC WATER LEVEL 72.65 FT BELOW LSD, SEP. 28, 1959.  
 RECORDS AVAILABLE: 1959.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 24, 1959	45.8 J	JUNE 2, 1959	60.6 A	JULY 30, 1959	69.3 A	OCT. 27, 1959	67.00A
MAR. 30	46.2 J	JUNE 8	58.8 A	AUG. 3	72.8 A	NOV. 7	66.25J
APR. 6	44.5 J	JUNE 15	62.2 A	SEP. 21	70.00J	NOV. 9	67.30A
APR. 13	48.4 J	JUNE 22	63.2 A	SEP. 28	72.65J	NOV. 18	67.45J
APR. 20	57.7 A	JUNE 29	64.4 A	OCT. 5	72.20A	NOV. 23	67.45A
MAY 11	56.8 A	JULY 6	69.4 A	OCT. 12	67.75A	DEC. 7	67.95A
MAY 18	56.4 A	JULY 13	68.6 A	OCT. 19	68.35A	DEC. 15	64.80J
MAY 26	62.6 A	JULY 27	69.2 A				

11S/4W-18C6 S. DEPTH 212 FT IN 1945 AND 181.4 FT IN 1966. ALTITUDE ABOUT 30 FT.  
 HIGHEST WATER LEVEL 25.17 FT BELOW LSD, JAN. 26, 1966.  
 LOWEST STATIC WATER LEVEL 63.40 FT BELOW LSD, SEP. 29, 1955.  
 RECORDS AVAILABLE: 1954-55, 1958-59, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1954	50.10 J	APR. 30, 1959	48.8 J	JULY 6, 1959	57.6 J	OCT. 19, 1959	58.60 J
NOV. 30	54.0 J	MAY 11	47.9 J	JULY 13	58.5 J	OCT. 27	58.20 J
MAR. 16, 1955	53.2 J	MAY 18	47.1 J	JULY 6	59.8 J	NOV. 2	56.25 J
APR. 20	62.8 J	MAY 26	50.5 J	JULY 30	59.8 J	NOV. 9	57.35 J
SEP. 29	63.4 J	JUNE 2	51.0 J	AUG. 3	61.3 J	NOV. 18	57.65 J
APR. 16, 1958	45.8 J	JUNE 8	49.7 J	SEP. 21	60.40 J	NOV. 23	57.65 J
MAR. 24, 1959	47.3 J	JUNE 15	52.5 J	SEP. 28	60.30 J	DEC. 7	58.05 J
MAR. 30	46.7 J	JUNE 22	51.1 J	OCT. 5	58.30 J	DEC. 15	54.75 J
APR. 6	45.9 J	JUNE 29	53.6 J	OCT. 12	58.10 J	JAN. 26, 1966	25.17
APR. 13	47.7 J						

11S/4W-18C7 S. ALTITUDE ABOUT 35 FT.  
 HIGHEST WATER LEVEL 20.48 FT BELOW LSD, JAN. 26, 1966.  
 LOWEST STATIC WATER LEVEL 46.90 FT BELOW LSD, APR. 23, 1954.  
 RECORDS AVAILABLE: 1954, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1954	46.90 J	APR. 16, 1958	41.8 J	JAN. 26, 1966	20.48		

11S/4W-18C8 S. ALTITUDE 37.0 FT.  
 HIGHEST WATER LEVEL 57.50 FT BELOW LSD, JAN. 11, 1960.  
 LOWEST STATIC WATER LEVEL 57.50 FT BELOW LSD, JAN. 11, 1960.  
 RECORDS AVAILABLE: 1960.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 11, 1960	57.5 J						

11S/4W-18C9 S. DEPTH 148 FT IN 1953. ALTITUDE 32.0 FT.  
 HIGHEST WATER LEVEL 44.90 FT BELOW LSD, APR. 6, 1959.  
 LOWEST STATIC WATER LEVEL 73.05 FT BELOW LSD, SEP. 21, 1959.  
 RECORDS AVAILABLE: 1953, 1959.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 10, 1953	58 J	MAY 26, 1959	61.8 A	JULY 27, 1959	70.1 A	OCT. 27, 1959	69.25 A
MAR. 24, 1959	45.4 J	JUNE 2	63.0 A	JULY 30	70.1 A	NOV. 2	68.35 J
MAR. 30	48.4 J	JUNE 8	62.0 A	AUG. 3	71.9 A	NOV. 9	70.75 A
APR. 6	44.9 J	JUNE 15	63.6 A	SEP. 21	73.05 J	NOV. 18	70.85 J
APR. 13	46.9 J	JUNE 22	69.2 A	SEP. 28	71.55 J	NOV. 23	71.65 A
APR. 20	60.2 A	JUNE 29	69.8 A	OCT. 5	69.65 A	DEC. 7	72.25 A
MAY 11	61.0 A	JULY 6	68.5 A	OCT. 12	71.55 A	DEC. 15	68.85 J
MAY 18	59.5 A	JULY 13	69.0 A	OCT. 19	70.30 A		

11S/4W-18F1 S. DEPTH 82 FT IN 1939 AND 63.2 FT IN 1957. ALTITUDE 33.47 FT.  
 HIGHEST WATER LEVEL 4.50 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 62.02 FT BELOW LSD, JUNE 24, 1957.  
 RECORDS AVAILABLE: 1939-57, 1959, 1963, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 30, 1939	5.0	AUG. 24, 1942	14.0	APR. 2, 1951	40.26J	MAY 6, 1957	53.67J
APR. 7	5.2	SEP. 14	15.0	JULY 2	46.70J	MAY 13	53.00J
APR. 15	5.3	OCT. 19	13.0	OCT. 8	45.08J	MAY 20	53.00J
APR. 21	7.3	NOV. 16	12.8	JAN. 7, 1952	38.39J	JUNE 24	62.02J
APR. 28	8.9	DEC. 14	14.4	APR. 7	21.40	JULY 7	62.00J
MAY 16	9.3	JAN. 18, 1943	13.3	JULY 7	46.17J	JULY 15	F
JUNE 16	13.0	FEB. 15	7.4	OCT. 6	44.30J	AUG.	F
JULY 14	16.1	MAR. 15	5.1	JAN. 19, 1953	39.45J	SEP. 9	F
AUG. 14	15.7	APR. 12	5.1	FEB. 2	42 J	NOV. 27	57.85J
SEP. 15	14.1	JUNE 15	11.1	MAR. 2	44.30J	DEC. 26	53.00J
OCT. 16	14.9	JULY 13	13.3	APR. 6	49.02J	MAR. 24, 1959	43.1 J
NOV. 13	13.0	AUG. 17	16.4	MAY 4	48.26J	MAR. 30	43.1 J
DEC. 18	14.1	SEP. 14	18.0	JUNE 1	53.13J	APR. 6	42.5 J
JAN. 15, 1940	9.2	OCT. 18	16.5	JULY 6	53.70J	APR. 13	42.2 J
FEB. 12	5.1	NOV. 16	14.1	AUG. 3	57.37J	APR. 20	42.4 J
MAR. 18	8.5	DEC. 14	7.6	SEP. 7	55.46J	MAY 11	41.6 J
APR. 15	8.2	JAN. 18, 1944	5.5	OCT. 5	54.95J	MAY 18	41.8 J
MAY 14	12.1	APR. 3	8.8	NOV. 2	56.20J	MAY 26	42.9 J
JUNE 17	12.4	JULY 3	14.0	DEC. 1	52.57J	JUNE 7	44.2 J
JULY 15	14.0	OCT. 2	17.2	JAN. 4, 1954	53.12J	JUNE 8	44.6 J
AUG. 12	15.5	JAN. 2, 1945	9.4	APR. 16	47.17J	JUNE 15	45.4 J
SEP. 16	15.8	APR. 2	6.8	FEB. 14, 1955	48.02J	JUNE 22	47.2 J
OCT. 14	15.6	JULY 2	15.0	FEB. 21	49.02J	JUNE 29	49.0 J
NOV. 18	12.8	JAN. 1, 1946	9.5	MAR. 3	47.25J	JULY 6	50.4 J
DEC. 16	12.0	APR.	8.2	MAR. 28	47.52J	JULY 13	51.6 J
JAN. 12, 1941	6.2	JULY 2	14.8	SEP. 26	F	JULY 27	55.5 J
FEB. 24	5.4	OCT. 10	19.7	DEC. 21	49.11J	JULY 30	53.0 J
MAR. 17	4.9	JAN. 6, 1947	11.7	APR. 9, 1956	46.92J	AUG. 3	58.6 J
APR. 14	4.5	APR. 8	13.5	MAY 21	56.20J	SEP. 21	57.15J
MAY 12	4.8	JULY 7	20.27	JUNE 3	57.00J	SEP. 28	55.15J
JUNE 9	6.7	OCT. 6	26.39	JULY 3	F	OCT. 5	54.05J
JULY 14	8.7	JAN. 5, 1948	21.70	AUG. 6	F	OCT. 12	53.50J
AUG. 18	10.8	APR. 6	22.23	SEP. 24	F	OCT. 19	55.15J
SEP. 15	12.6	JULY 7	29.69	OCT. 22	F	OCT. 27	53.00J
OCT. 20	12.9	OCT. 4	32.75	NOV. 19	F	NOV. 2	50.90J
NOV. 17	6.2	JAN. 5, 1949	28.38	JAN. 8, 1957	58.30J	NOV. 9	50.75J
DEC. 15	5.8	APR. 4	24.71	FEB. 4	54.40J	NOV. 18	53.00J
JAN. 12, 1942	5.2	JULY 5	33.13	FEB. 11	53.90J	NOV. 23	51.05J
FEB. 16	6.6	OCT. 3	40.47J	FEB. 18	53.60J	DEC. 7	53.95J
MAR. 16	6.4	JAN. 2, 1950	35.90J	MAR. 4	52.40J	DEC. 15	51.50J
APR. 13	6.6	APR. 17	34.60J	MAR. 8	52.15J	APR. 18, 1963	40.0 J
MAY 18	6.9	JULY 17	39.09J	MAR. 25	52.20J	OCT. 11	43.2 J
JUNE 15	10.1	OCT. 2	39.73J	APR. 8	53.70J	JAN. 27, 1966	18.64
JULY 21	12.3	JAN. 16, 1951	36.72J	APR. 29	54.80J		

11S/4W-18F1 S. DEPTH 165.0 FT IN 1966. ALTITUDE ABOUT 30 FT.  
 HIGHEST WATER LEVEL 18.08 FT BELOW LSD, JAN. 25, 1966.  
 LOWEST STATIC WATER LEVEL 45.47 FT BELOW LSD, APR. 16, 1954.  
 RECORDS AVAILABLE: 1954, 1964, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 16, 1954	45.47J	MAR. 13, 1964	32.2 J	JAN. 25, 1966	18.08		

11S/4W-18G2 S. DEPTH 220 FT IN 1957. ALTITUDE 38.75 FT.  
 HIGHEST WATER LEVEL 24.65 FT BELOW LSD, JAN. 25, 1966.  
 LOWEST STATIC WATER LEVEL 101.00 FT BELOW LSD, SEP. 3, 1957.  
 RECORDS AVAILABLE: 1957-66.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 1, 1957	57.8 J	AUG. 24, 1959	71.3 A	APR. 25, 1960	57.0 J	JULY 3, 1962	96.3 J
MAY 6	61.5 J	AUG. 31	64.0 J	MAY 2	68.0 A	AUG. 7	100.0 J
JUNE 3	65.0 J	SEP. 4	60.0 J	MAY 9	68.0 A	SEP. 4	100.0 J
JULY 1	68.0 J	SEP. 14	63.0 J	MAY 16	56.0 J	OCT. 1	100.0 J
AUG. 5	105.0 A	SEP. 21	60.0 J	MAY 23	54.0 J	NOV. 5	46.3 J
SEP. 3	101.0 J	SEP. 30	64.0 J	MAY 30	54.0 J	DEC. 3	45.0 J
OCT. 7	70.5 J	OCT. 5	57.0 J	JUNE 6	55.0 J	JAN. 7, 1963	45.8 J
NOV. 4, 1958	63.0 J	OCT. 13	60.0 J	JUNE 13	52.0 J	FEB. 4	80.0 J
DEC. 2, 1957	65.5 J	OCT. 19	70.0 A	JUNE 20	52.0 J	MAR. 4	44.3 J
JAN. 7, 1958	64.3 J	OCT. 26	58.0 J	JUNE 27	57.0 J	APR. 1	40.7 J
FEB. 3	58.0 J	NOV. 2	55.0 J	JULY 4	54.0 J	MAY 6	94.3 J
MAR. 3	57.0 J	NOV. 9	58.0 J	AUG. 1	96.7 A	JUNE 3	42.7 J
APR. 7	49.5 J	NOV. 16	59.0 J	SEP. 6	60.0 J	JULY 1	100.1 J
MAY 5	56.5 J	NOV. 30	57.0 J	OCT. 3	72.0 A	AUG. 5	43.8 J
JUNE 2	56.5 J	DEC. 7	60.0 A	NOV. 7	65.0 J	SEP. 3	42.2 J
JULY 8	65.0 J	DEC. 21	60.0 J	DEC. 5	58.0 J	NOV. 4	38.6
AUG. 4	61.0 J	DEC. 28	55.0 J	JAN. 2, 1961	52.0 J	DEC. 2	37.4
SEP. 2	58.0 J	JAN. 4, 1960	54.0 J	FEB. 6	52.0 J	JAN. 8, 1964	37.0
OCT. 8, 1959	58.0 J	JAN. 11	58.0 J	MAR. 6	56.0 J	FEB. 3	35.6
NOV. 3, 1958	63.0 J	JAN. 18	54.0 J	APR. 3	51.0 J	MAR. 2	35.6
DEC. 1	58.0 J	JAN. 25	54.0 J	JUNE 5	52.8 J	APR. 8	33.1
JAN. 9, 1959	54.0 J	FEB. 1	51.0 J	JULY 3	53.7 J	MAY 4	32.6
FEB. 2	54.0 J	FEB. 8	61.0 J	AUG. 7	82.9 A	JUNE 1	33.2
MAR. 2	54.0 A	FEB. 15	53.0 J	SEP. 4	69.9 J	JULY 6	33.3
APR. 6	55.5 J	FEB. 22	50.0 J	OCT. 2	58.4 J	AUG. 3	34.3
MAY 4	46.0 J	MAR. 1	51.0 J	NOV. 6	51.7 J	SEP. 11	34.9
JUNE 2	56.0 J	MAR. 7	48.0 J	DEC. 4	50.7 J	OCT. 5	34.0
JULY 6	69.0 A	MAR. 14	51.0 J	JAN. 2, 1962	48.7 J	NOV. 2	32.9
JULY 13	62.0 J	MAR. 21	54.0 J	FEB. 5	44.0 J	DEC. 7	31.3
JULY 20	62.0 A	MAR. 28	52.0 J	MAR. 5	37.0	JAN. 6, 1965	30.5
JULY 27	58.0 A	APR. 4	64.0 A	APR. 2	35.4	FEB. 1	29.8
AUG. 3	62.0 A	APR. 16	63.0 A	MAY 2	76.2 J	APR. 9	28.1
AUG. 10	70.0 A	APR. 18	55.0 J	JUNE 4	42.6 J	JAN. 25, 1966	24.65
AUG. 17	68.0 J						

11S/4W-18G5 S. DEPTH 40 FT IN 1939, 20.7 FT IN 1949, DEEPENED TO 36.5 FT IN 1950, AND 32.7 FT IN 1966. ALTITUDE 34.87 FT.  
 HIGHEST WATER LEVEL 6.00 FT BELOW LSD, MAR. 30, 1939.  
 LOWEST STATIC WATER LEVEL 36.50 FT BELOW LSD, OCT. 2, 1950, JAN. 16, 1951.  
 RECORDS AVAILABLE: 1939-52, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 30, 1939	6.0	DEC. 16, 1940	13.2	JAN. 18, 1943	13.5	APR. 8, 1947	15.6
APR. 7	6.1	JAN. 12, 1941	11.7	FEB. 15	11.2	JULY 7	17.63
APR. 15	6.3	FEB. 24	10.7	MAR. 15	10.5	OCT. 6	21.00
APR. 21	6.4	MAR. 17	9.6	APR. 12	9.8	JAN. 5, 1948	20.5
APR. 28	6.4	APR. 14	7.8	MAY 14	11.7	APR. 6	20.30
MAY 16	10.8	MAY 12	7.7	JUNE 15	11.7	JULY 7	20.30
JUNE 16	12.3	JUNE 9	8.3	JULY 13	12.5	OCT. 4	20.30
JUNE 26	12.5	JULY 14	9.9	AUG. 17	13.1	JAN. 5, 1949	F
JULY 14	13.1	AUG. 18	10.7	SEP. 14	14.1	APR. 4	F
AUG. 14	13.5	SEP. 15	11.3	OCT. 18	14.3	JULY 5	F
SEP. 15	13.4	OCT. 20	11.9	NOV. 16	14.5	OCT. 3	F
OCT. 16	13.8	NOV. 17	10.1	DEC. 14	13.3	JAN. 2, 1950	F
NOV. 13	13.4	DEC. 15	9.6	JAN. 18, 1944	12.1	APR. 17	33.99
DEC. 18	13.9	JAN. 12, 1942	8.9	APR. 3	12.0	JULY 17	35.42J
JAN. 15, 1940	12.8	FEB. 16	9.1	OCT. 2	15.2	OCT. 2	36.50J
FEB. 12	12.3	MAR. 16	8.7	JAN. 2, 1945	13.8	JAN. 16, 1951	36.50J
MAR. 18	11.8	APR. 13	8.5	APR. 2	12.7	APR. 2	F
APR. 15	11.5	MAY 18	9.7	JULY 2	14.1	JULY 2	F
MAY 14	12.2	JUNE 15	11.7	OCT. 1	15.8	OCT. 8	F
JUNE 17	11.9	JULY 21	11.5	JAN. 1, 1946	15.4	JAN. 7, 1952	F
JULY 15	12.5	AUG. 24	12.3	APR. 1	14.3	APR. 7	F
AUG. 12	13.5	SEP. 14	12.7	JULY 2	15.2	JULY 7	F
SEP. 16	13.7	OCT. 19	12.4	OCT. 10	16.9	OCT. 6	F
OCT. 14	14.0	NOV. 16	12.6	JAN. 6, 1947	15.7	JAN. 20, 1966	26.68
NOV. 18	13.5	DEC. 14	13.5				

11S/4W-18G6 S. ALTITUDE ABOUT 34 FT.  
 HIGHEST WATER LEVEL 21.82 FT BELOW LSD, JAN. 20, 1966.  
 LOWEST STATIC WATER LEVEL 49.12 FT BELOW LSD, APR. 23, 1954.  
 RECORDS AVAILABLE: 1954, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1954	49.12J	APR. 16, 1958	42.00J	JAN. 20, 1966	21.82		

11S/4W-18L1 S. DEPTH 171 FT IN 1939. ALTITUDE ABOUT 34 FT.  
 HIGHEST WATER LEVEL 20.53 FT BELOW LSD, JAN. 19, 1966.  
 LOWEST STATIC WATER LEVEL 56.75 FT BELOW LSD, AUG. 10, 1953.  
 RECORDS AVAILABLE: 1952-53, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN. 7, 1952	36.5 J	AUG. 4, 1952	84.5 A	FEB. 2, 1953	77.5 A	AUG. 10, 1953	56.75J
FEB. 4	57.5 A	SEP. 1	84.5 A	MAR. 2	48.5 J	SEP. 7	55.75J
MAR. 3	36.5 J	OCT. 6	78.5 A	APR. 6	51.5 J	OCT. 5	58.6 A
APR. 7	35.5 J	NOV. 3	82.5 A	MAY 4	82.5 A	NOV. 18	55.53J
MAY 5	52.5 A	DEC. 1	43.5 J	JUNE 1	81.5 A	APR. 16, 1958	41.7 J
JUNE 2	49.5 J	JAN. 5, 1953	46.5 J	JULY 6	87.5 A	JAN. 19, 1966	20.53
JULY 7	54.5 J						

11S/4W-18L2 S. DEPTH 218 FT IN 1948. ALTITUDE ABOUT 32 FT.  
 HIGHEST WATER LEVEL 18.13 FT BELOW LSD, JAN. 20, 1966.  
 LOWEST STATIC WATER LEVEL 53.18 FT BELOW LSD, NOV. 18, 1953.  
 RECORDS AVAILABLE: 1953-55, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 18, 1953	53.18J	APR. 23, 1954	44.70J	MAR. 16, 1955	49.4 J	JAN. 20, 1966	18.13

11S/4W-18L3 S. DEPTH 115 FT IN 1939, 102.1 FT IN 1944, AND 62.6 FT IN 1966. ALTITUDE 35.34 FT.  
 HIGHEST WATER LEVEL 6.87 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 67.63 FT BELOW LSD, NOV. 19, 1956.  
 RECORDS AVAILABLE: 1939-59, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 14, 1939	11.36	JULY 14, 1941	18.90	DEC. 14, 1943	10.21	JAN. 15, 1951	35.70J
MAY 15	14.35	AUG. 18	18.88	JAN. 18, 1944	9.92	APR. 2	53.20J
MAY 16	14.31	SEP. 15	18.75	APR. 3	13.30	JULY 2	55.24J
JUNE 12	15.79	OCT. 20	17.61	JULY 3	21.73	OCT. 8	55.05J
JUNE 16	16.06	NOV. 17	9.10	OCT. 2	23.56	JAN. 7, 1952	37.89J
JULY 14	17.11	DEC. 15	7.89	JAN. 2, 1945	10.45	APR. 7	36.10J
AUG. 14	18.10	JAN. 12, 1942	9.50	APR. 2	12.10	JULY 7	53.95J
SEP. 15	21.56	FEB. 16	9.39	JULY 2	19.36	OCT. 6	51.09J
OCT. 16	17.29	MAR. 16	10.80	OCT. 1	28.80	DEC. 1, 1953	56.02J
NOV. 13	20.18	APR. 13	7.45	JAN. 1, 1946	19.16	FEB. 23, 1954	54.45J
DEC. 18	21.19	MAY 18	15.30	APR. 2	21.90	MAY 14	64.35J
JAN. 15, 1940	18.50	JUNE 15	23.35C	JULY 2	28.20	AUG. 31	63.98J
FEB. 12	8.77	JULY 21	21.52	OCT. 10	28.20	NOV. 12	55.70J
MAR. 18	18.27C	AUG. 24	18.90	JAN. 6, 1947	14.9	FEB. 25, 1955	51.35J
APR. 15	8.77	SEP. 14	18.99	APR. 8	21.4	JUNE 16	61.95J
MAY 13	22.57	OCT. 19	17.21	JULY 7	30.0	AUG. 15	67.57J
JUNF 17	13.92	NOV. 16	14.70	OCT. 6	32.3	DEC. 5	52.90J
JULY 15	14.87	DEC. 14	22.05	JAN. 5, 1948	27.35	NOV. 19, 1956	67.63J
AUG. 12	16.57	JAN. 18, 1943	18.68	APR. 6	26.09	FEB. 25, 1957	63.85J
SEP. 16	16.36	FEB. 15	12.30	JULY 7	41.80J	MAY 27	60.92J
OCT. 14	17.40	MAR. 15	8.35	OCT. 4	37.30J	AUG. 27	66.79J
NOV. 18	15.41	APR. 17	8.12	JAN. 5, 1949	32.6	NOV. 27	58.71J
DEC. 16	13.10	MAY 14	21.41	APR. 4	33.89	FEB. 26, 1958	50.90J
JAN. 12, 1941	10.26	JUNE 15	21.51	JULY 5	42.09J	MAY 29	51.24J
FEB. 24	8.01	JULY 13	18.86	OCT. 3	49.78J	AUG. 27	56.03J
MAR. 17	10.75	AUG. 17	25.72	JAN. 2, 1950	34.03	NOV. 28	49.21J
APR. 14	6.87	SEP. 14	25.92	APR. 17	48.00J	FEB. 25, 1959	45.03J
MAY 12	7.63	OCT. 18	21.31	JULY 17	40.96J	JAN. 19, 1966	23.26
JUNE 9	12.07	NOV. 16	16.52	OCT. 2	35.59J		



11S/4W-18L4 S. DEPTH 147 FT IN 1951. ALTITUDE ABOUT 32 FT.  
 HIGHEST WATER LEVEL 19.10 FT BELOW LSD, JAN. 20, 1966.  
 LOWEST STATIC WATER LEVEL 70.50 FT BELOW LSD, SEP. 21, 1956.  
 RECORDS AVAILABLE: 1955-56, 1959, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 16, 1955	49.50J	SEP. 21, 1959	52.25J	OCT. 27, 1959	49.80J	NOV. 23, 1959	50.40J
SEP. 28	60.13J	SEP. 28	51.80J	NOV. 7	48.70J	DEC. 7	51.60J
SEP. 21, 1956	70.5 J	OCT. 5	50.15J	NOV. 9	50.25J	DEC. 15	49.40J
JUNE 29, 1959	49.4 J	OCT. 12	50.90J	NOV. 18	50.50J	JAN. 20, 1966	19.10
JULY 6	49.7 J	OCT. 19	50.80J				

11S/4W-18L6 S. DEPTH 9.7 FT IN 1912 AND 0 FT IN 1966. ALTITUDE ABOUT 32 FT.  
 HIGHEST WATER LEVEL 2.00 FT BELOW LSD, FEB. 24, 1915.  
 LOWEST STATIC WATER LEVEL 9.00 FT BELOW LSD, NOV. 5, 1919, DEC. 3, 1919.  
 RECORDS AVAILABLE: 1912-23, 1925, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 28, 1912	4.17	JAN. 30, 1914	4.58	JUNF 21, 1916	5.75	APR. 21, 1920	5.92
APR. 13	3.92A	MAR. 9	2.67	AUG. 3	5.92	MAY 4	6.17
APR. 18	3.58	APR. 18	3.58	SEP. 17	6.58	JUNE 9	7.00
APR. 19	3.42	MAY 9	4.08	NOV. 24	5.58	JULY 15	7.92
MAY 21	3.83	JULY 28	6.42A	FEB. 17, 1917	4.67	OCT. 7	F
JUNE 15	4.92	AUG. 19	5.42	APR. 11	5.00	NOV. 19	F
JUNF 24	4.67	NOV. 14	5.42	MAY 25	5.00	DEC. 21	F
JULY 10	5.17	NOV. 25	5.58A	JUNE 9	5.75	FEB. 2, 1921	F
SEP. 22	5.42	DEC. 9	5.25	NOV. 16	7.25	APR. 21	7.65
OCT. 31	5.50	DEC. 14	5.58	MAY 5, 1918	5.67	SEP. 17	F
DEC. 31	5.17	JAN. 9, 1915	4.83	AUG. 26	7.25	JAN. 27, 1922	5.52
JAN. 7, 1913	5.17	JAN. 24	4.67	OCT. 31	7.83	MAR. 23	4.60
JAN. 18	5.08	FEB. 5	2.17	DEC. 5	6.83	APR. 27	5.40
FEB. 14	4.67	FEB. 24	2.00	FEB. 3, 1919	6.25	MAY 30	5.99
FEB. 14	4.67	MAR. 12	2.50	MAR. 20	5.83	JULY 17	6.67
MAR. 8	4.33	APR. 18	3.67	APR. 23	6.08	SEP. 3	7.64
MAR. 21	5.17A	APR. 29	4.17	MAY 18	6.33	OCT. 25	8.55
APR. 8	4.17	MAY 5	3.67	JUNE 17	6.92	NOV. 30	8.65
MAY 8	4.67A	MAY 31	4.33	JULY 16	7.67	JAN. 19, 1923	7.03
JUNE 12	4.25	JULY 6	5.00	AUG. 14	7.92	MAR. 27	6.09
JUNE 21	4.58	AUG. 3	6.00	OCT. 7	8.92	MAY 17	6.57
JULY 26	4.83	SEP. 16	6.92A	NOV. 5	9.00	JULY 14	7.78
AUG. 19	5.42	SEP. 17	6.58	DEC. 3	9.00	OCT. 5	F
SEP. 29	8.08A	OCT. 10	6.25	FEB. 2, 1920	8.17	MAY 12, 1925	F
OCT. 1	5.67	FEB. 24, 1916	3.83	MAR. 4	7.00	JAN. 19, 1966	P
DEC. 9	5.25	JUNE 9	5.17				

11S/4W-18L7 S. DEPTH 138.7 FT IN 1966. ALTITUDE ABOUT 32 FT.  
 HIGHEST WATER LEVEL 19.61 FT BELOW LSD, JAN. 18, 1966.  
 LOWEST STATIC WATER LEVEL 47.25 FT BELOW LSD, APR. 23, 1954.  
 RECORDS AVAILABLE: 1954, 1958, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1954	47.25J	APR. 16, 1958	43.17J	JAN. 18, 1966	19.61		

11S/4W-1ALR S. DEPTH 163 FT IN 1953. ALTITUDE ABOUT 38 FT.  
 HIGHEST WATER LEVEL 27.30 FT BELOW LSD, APR. 9, 1965.  
 LOWEST STATIC WATER LEVEL 100.00 FT BELOW LSD, OCT. 1, 1962.  
 RECORDS AVAILABLE: 1953-65.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 12, 1953	60.0 J	JUNE 17, 1956	98.5 A	JUNE 2, 1959	51.0 J	APR. 2, 1962	35.3 J
NOV. 9	75.0 J	JULY 23	100.0 A	JULY 6	64.3 J	JUNE 4	42.2 J
DEC. 28	52.0 J	AUG. 20	78.0 J	AUG. 6	64.3 J	JULY 3	96.5 J
JAN. 4, 1954	53.0 J	SEP. 17	76.1 J	SEP. 7	57.0 J	AUG. 7	96.7 J
FEB. 15	48.0 J	OCT. 1	72.8 J	OCT. 5	53.0 J	SEP. 4	96.2 J
MAR. 1	51.0 J	DEC. 3	67.3 J	NOV. 9	54.0 J	OCT. 1	100.0 J
APR. 5	46.0 J	JAN. 7, 1957	61.5 J	DEC. 7	60.0 J	NOV. 5	45.8 J
MAY 24	58.0 J	FEB. 4	58.9 J	JAN. 4, 1960	50.5 J	DEC. 3	43.3 J
JUNE 28	69.0 J	MAR. 4	58.0 J	FEB. 1	46.6 J	JAN. 7, 1963	46.7 J
JULY 5	57.0 J	APR. 1	59.0 J	MAR. 7	40.1 J	FEB. 4	65.0 J
AUG. 2	64.0 J	MAY 6	58.5 J	APR. 4	61.7 J	MAR. 4	44.0 J
AUG. 23	67.0 J	JUNE 3	63.9 J	MAY 2	71.3 J	APR. 1	40.4 J
SEP. 27	63.0 J	JULY 1	66.9 J	JUNE 6	48.5 J	MAY 6	95.00J
OCT. 11	59.0 J	AUG. 5	79.5 J	JULY 6	50.3 J	JUNE 3	42.3 J
NOV. 15	57.5 J	SEP. 3	75.2 J	AUG. 1	62.9 J	JULY 1	48.2 J
DEC. 6	50.0 J	OCT. 7	68.8 J	SEP. 6	53.3 J	AUG. 5	43.2 J
JAN. 10, 1955	49.0 J	NOV. 4	60.8 J	OCT. 3	71.6 J	SEP. 3	41.7 J
FEB. 21	48.0 J	DEC. 2	66.0 J	NOV. 7	48.9 J	NOV. 4	38.2 J
MAR. 21	80.0 A	JAN. 6, 1958	77.6 J	DEC. 5	46.8 J	DEC. 2	37.1
APR. 18	62.0 J	FEB. 6	56.2 J	JAN. 2, 1961	46.7 J	JAN. 6, 1964	36.6
MAY 23	53.0 J	MAR. 3	54.2 J	FEB. 6	45.0 J	FEB. 3	35.3
JUNE 20	58.0 J	APR. 7	47.7 J	MAR. 6	54.7 J	MAR. 2	33.2
JULY 2	65.2 J	MAY 5	96.0 A	APR. 3	43.9 J	APR. 8	32.8
AUG. 8	69.0 J	JUNE 11	97.0 A	MAY 1	54.2 J	MAY 4	32.2
AUG. 29	64.0 J	JULY 8	100.0 A	JUNE 5	53.3 J	JUNE 1	32.8
SEP. 19	92.0 A	AUG. 4	60.0 J	JULY 3	59.2 J	JULY 6	33.0
OCT. 17	63.0 J	SEP. 2	57.0 J	AUG. 7	85.7 J	AUG. 3	33.83
NOV. 21	55.0 J	OCT. 8	98.8 A	SEP. 4	60.7 J	SEP. 11	34.6
DEC. 19	52.0 J	NOV. 3	96.8 A	OCT. 2	57.8 J	OCT. 5	33.6
JAN. 23, 1956	50.0 J	DEC. 1	93.0 A	NOV. 6	56.3 J	NOV. 2	32.5
FEB. 27	48.0 J	JAN. 5, 1959	51.0 J	DEC. 4	48.0 J	DEC. 7	31.1
MAR. 20	88.0 A	FEB. 2	53.0 J	JAN. 2, 1962	47.5 J	JAN. 6, 1965	30.3
APR. 23	53.0 J	APR. 6	53.1 J	FEB. 6	43.2 J	FEB. 1	29.6
MAY 21	63.2 J	MAY 4	44.0 J	MAR. 5	36.2 J	APR. 9	27.3

11S/4W-1AL13 S. DEPTH 214 FT IN 1916 AND 0 FT IN 1966. ALTITUDE ABOUT 34 FT.  
 HIGHEST WATER LEVEL 46.80 FT BELOW LSD, MAY 5, 1958.  
 LOWEST STATIC WATER LEVEL 60.20 FT BELOW LSD, AUG. 20, 1956.  
 RECORDS AVAILABLE: 1956-58, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 20, 1956	60.2 J	OCT. 2, 1957	59.7 J	MAR. 4, 1958	52.2 J	JUNE 2, 1958	48.1 J
SEP. 5	58.5 J	DEC. 26	55.9 J	APR. 7	49.5 J	JULY 8	51.4 J
MAY 20, 1957	54.0 J	JAN. 7, 1958	55.8 J	MAY 5	46.8 J	JAN. 20, 1966	P
SEP. 9	59.8 J	FEB. 3	53.8 J				

11S/4W-1AL19 S. DEPTH 75.4 FT IN 1966. ALTITUDE ABOUT 31 FT.  
 HIGHEST WATER LEVEL 21.04 FT BELOW LSD, JAN. 20, 1966.  
 LOWEST STATIC WATER LEVEL 50.60 FT BELOW LSD, AUG. 3, 1959.  
 RECORDS AVAILABLE: 1959, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 24, 1959	42.2 J	MAY 11, 1959	40.3 J	JUNE 8, 1959	43.2 J	JULY 27, 1959	49.8 J
MAR. 30	41.9 J	MAY 18	40.7 J	JUNE 15	44.5 J	JULY 30	49.8 J
APR. 6	40.4 J	MAY 26	42.6 J	JUNE 22	46.6 J	AUG. 3	50.6 J
APR. 13	41.2 J	JUNE 2	43.8 J	JULY 13	49.2 J	JAN. 20, 1966	21.04
APR. 20	41.6 J						

11S/4W-18N1 S. OFPTH 15 FT IN 1925, 13.3 FT IN 1930, AND 0 FT IN 1952 AND 1966. ALTITUDE 26.8 FT.  
 HIGHEST WATER LEVEL 2.98 FT BELOW LSD, JAN. 30, 1914.  
 LOWEST STATIC WATER LEVEL 14.40 FT BELOW LSD, JAN. 2, 1926.  
 RECORDS AVAILABLE: 1912-32, 1952, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 28, 1912	4.35	JULY 28, 1914	6.42	MAR. 4, 1920	7.46	SEP. 30, 1927	10.10
APR. 13	3.28	AUG. 19	6.67	APR. 6	7.40	APR. 11, 1928	7.35
APR. 18	3.88	NOV. 1	6.25	APR. 21	6.96	JULY 10	10.03
MAY 21	4.52	DEC. 9	6.00	MAY 4	7.08	SEP. 13	11.49
JUNE 15	6.08	DEC. 14	5.75	JUNE 9	9.36A	OCT. 17	12.11
JUNE 26	5.46	JAN. 9, 1915	5.25	OCT. 7	11.00	APR. 29, 1929	9.53
JULY 10	5.46	MAR. 18	4.00	NOV. 19	11.45	MAY 17	10.76
SEP. 22	6.46	MAY 31	4.25	DEC. 21	F	JULY 12	11.55
OCT. 31	6.29	JULY 6	5.50	FEB. 2, 1921	10.00	OCT. 24	13.24
NOV. 26	6.11	AUG. 3	6.67	APR. 21	8.90	DEC. 7	F
DEC. 5	5.94	SEP. 16	7.33	AUG. 26	11.20	MAR. 1, 1930	F
JAN. 2, 1913	5.58	OCT. 10	7.42	SEP. 17	F	APR. 17	F
JAN. 18	5.68	AUG. 3, 1916	6.00	JAN. 27, 1922	6.30A	MAY 19	11.73
FEB. 14	5.28	AUG. 16	6.50	APR. 27	7.55	JUNE 17	F
FEB. 21	5.23	SEP. 17	6.67	MAY 30	6.14	AUG. 5	12.28
MAR. 8	4.79	NOV. 25	6.17	JAN. 19, 1923	7.26	SEP. 5	13.00
MAR. 13	4.77	FEB. 11, 1917	4.33	MAR. 13	6.27	OCT. 9	F
MAR. 21	4.80	APR. 11	5.17	NOV. 6	11.07	DEC. 2	13.25
APR. 8	4.67	MAY 25	6.30	NOV. 29	11.17	FEB. 2, 1931	13.25
MAY 8	4.78	JUNE 9	6.50	JAN. 4, 1924	10.51	MAR. 19	12.50
JUNE 12	4.86	MAY 5, 1918	7.40A	MAY 12, 1925	12.40	APR. 23	13.02
JUNE 21	5.02	AUG. 26	8.05	MAY 22	12.70	MAY 28	13.12
JULY 26	5.68	OCT. 31	10.30A	JULY 28	13.42	JULY 22	13.20
AUG. 19	6.18	FEB. 3, 1919	6.75	OCT. 1	F	AUG. 26	F
SEP. 29	6.63	MAR. 20	6.29	JAN. 2, 1926	14.40	APR. 14, 1932	9.7
NOV. 1	6.49	APR. 23	6.70A	MAR. 14	14.12	MAY 27	9.7
DEC. 9	5.81	JULY 16	8.97	MAY 7	12.22	SEP. 10	12.8
JAN. 30, 1914	2.98	AUG. 14	9.45	SEP. 22	13.65	DEC. 21	F
MAR. 9	3.43	OCT. 2	9.83	OCT. 26	13.59	SEP. 10, 1952	P
APR. 18	4.23	NOV. 5	9.73	APR. 28, 1927	6.08	JAN. 28, 1966	P
MAY 9	4.58	DEC. 3	9.88	SEP. 12	10.24		

11S/4W-18Z1 S. DEPTH 195 FT IN 1914 AND 0 FT IN 1966. ALTITUDE ABOUT 32 FT.  
 HIGHEST WATER LEVEL 4.00 FT BELOW LSD, NOV. , 1914.  
 LOWEST STATIC WATER LEVEL 4.00 FT BELOW LSD, NOV. , 1914.  
 RECORDS AVAILABLE: 1914, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 1914	4	JAN. 28, 1966	P				

11S/4W-18Z2 S. DEPTH 0 FT IN 1966. ALTITUDE 41.23 FT.  
 HIGHEST WATER LEVEL 1.45 FT BELOW LSD, APR. 13, 1912.  
 LOWEST STATIC WATER LEVEL 5.62 FT BELOW LSD, JULY 10, 1912.  
 RECORDS AVAILABLE: 1912, 1966.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 28, 1912	3.20	MAY 21, 1912	4.56A	SEP. 22, 1912	5.36	NOV. 26, 1912	5.24
APR. 13	1.45	JUNE 24	4.33	OCT. 31	5.12	JAN. 28, 1966	P
APR. 19	2.58	JULY 10	5.62				

11S/5W-12R1 S. DEPTH 170 FT IN 1928, 61.9 FT IN 1950 AND 6.3 FT IN 1965. ALTITUDE ABOUT 80 FT.  
 HIGHEST WATER LEVEL 35.49 FT BELOW LSD, SEP. 14, 1950.  
 LOWEST STATIC WATER LEVEL 35.49 FT BELOW LSD, SEP. 14, 1950.  
 RECORDS AVAILABLE: 1950, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 14, 1950	35.49	OCT. 5, 1965	F				

11S/5W-12N1 S. DEPTH 193 FT IN 1929. 79.5 FT IN 1950 AND 57.0 FT IN 1965. ALTITUDE ABOUT 90 FT.

HIGHEST WATER LEVEL 68.06 FT BELOW LSD, SEP. 14, 1950.

LOWEST STATIC WATER LEVEL 68.06 FT BELOW LSD, SEP. 14, 1950.

RECORDS AVAILABLE: 1950, 1965.

DATE	WATER LEVFL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP. 14, 1950	68.06	OCT. 5, 1965	F				

11S/5W-13R1 S. DEPTH 90 FT IN 1934. ALTITUDE ABOUT 60 FT.

HIGHEST WATER LEVEL 50.90 FT BELOW LSD, AUG. 7, 1952.

LOWEST STATIC WATER LEVEL 67.04 FT BELOW LSD, APR. 16, 1958.

RECORDS AVAILABLE: 1952, 1954, 1958, 1965.

DATE	WATER LEVFL	DATE	WATER LEVEL	DATE	WATER LEVFL	DATE	WATER LEVEL
AUG. 7, 1952	50.9	APR. 23, 1954	58.30	APR. 16, 1958	67.04J	OCT. 6, 1965	53.23C

11S/5W-13R2 S. DEPTH 136 FT IN 1961. ALTITUDE ABOUT 60 FT.

HIGHEST WATER LEVEL 62.00 FT BELOW LSD, SEP. 26, 1963.

LOWEST STATIC WATER LEVEL 62.00 FT BELOW LSD, SEP. 26, 1963.

RECORDS AVAILABLE: 1963.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVFL	DATE	WATER LEVEL
SEP. 26, 1963	62 J						

11S/5W-13L1 S. DEPTH 140 FT IN 1948. ALTITUDE ABOUT 21 FT.

HIGHEST WATER LEVEL 29.00 FT BELOW LSD, APR. 23, 1954.

LOWEST STATIC WATER LEVEL 29.00 FT BELOW LSD, APR. 23, 1954.

RECORDS AVAILABLE: 1954.

DATE	WATER LEVEL	DATE	WATER LEVFL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1954	29.0 J						

11S/5W-13L2 S. DEPTH 161.5 FT IN 1951. ALTITUDE ABOUT 23 FT.

HIGHEST WATER LEVEL 18.23 FT BELOW LSD, OCT. 6, 1965.

LOWEST STATIC WATER LEVEL 30.90 FT BELOW LSD, APR. 6, 1953.

RECORDS AVAILABLE: 1953, 1961, 1963-65.

DATE	WATER LEVFL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 6, 1953	30.9 J	APR. 17, 1963	36.0 A	MAR. 2, 1964	23.5 A	OCT. 6, 1965	18.23
OCT. 30, 1961	36.7 A						

11S/5W-13N1 S. DEPTH 180 FT IN 1923, 155.4 FT IN 1953, AND 157.0 FT IN 1965. ALTITUDE 16.26 FT.  
 HIGHEST WATER LEVEL 0.79 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 30.50 FT BELOW LSD, JAN. 6, 1958.  
 RECORDS AVAILABLE: 1923, 1939-68.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG. 21, 1923	2.0	SEP. 11, 1944	6.87	APR. 8, 1950	16.46J	NOV. 8, 1955	27.82J
MAR. 16, 1939	3.28	OCT. 9	5.04	MAY 8	17.83J	DEC. 9	25.42J
APR. 14	3.54	DEC. 4	5.19	JUNE 10	18.42J	JAN. 9, 1956	24.67J
MAY 15	6.06	JAN. 13, 1945	4.02	JULY 10	18.67J	FEB. 6	23.67J
JUNE 16	6.40	FEB. 10	2.75	AUG. 14	18.58J	MAR. 6	24.50J
JULY 14	7.25	MAR. 14	2.75	SEP. 7	17.62J	APR. 9	25.58J
AUG. 14	6.77	APR. 17	3.92	OCT. 12	19.00J	MAY 7	26.00J
SEP. 15	6.85	MAY 14	4.46	NOV. 11	18.92J	JUNE 4	26.50J
OCT. 16	7.33	JUNE 11	6.48	DEC. 11	18.96J	JULY 6	28.17J
NOV. 13	7.12	JULY 9	6.02	JAN. 13, 1951	17.96J	AUG. 8	28.15J
DEC. 18	6.42	AUG. 6	6.67	FEB. 19	17.33J	SEP. 6	29.00J
JAN. 15, 1940	4.19	OCT. 6	7.40	MAR. 12	17.58J	OCT. 1	29.42J
FEB. 12	2.68	NOV. 5	7.62	APR. 9	21.08J	DEC. 3	28.67J
MAR. 18	3.60	DEC. 13	7.12	MAY 7	19.83J	JAN. 7, 1957	27.67J
APR. 15	3.63	JAN. 1, 1946	4.68	JUNE 11	22.46J	FEB. 4	26.42J
MAY 13	4.64	JAN. 7	3.91	JULY 9	23.75J	MAR. 4	25.58J
JUNE 17	5.25	FEB. 9	3.50	AUG. 6	23.36J	APR. 1	25.17J
JULY 15	5.85	MAR. 13	4.50	SEP. 10	21.50J	MAY 6	25.17J
AUG. 12	6.60	APR. 8	2.58	NOV. 12	21.25J	JUNE 3	25.67J
SEP. 16	6.86	MAY 14	4.17	DEC. 17	20.50J	JULY 1	26.58J
OCT. 14	7.16	JUNE 10	5.50	JAN. 21, 1952	18.92J	AUG. 5	27.42J
NOV. 18	5.62	JULY 10	6.67	FEB. 11	18.35J	SEP. 3	28.25J
DEC. 16	5.28	AUG. 12	6.73	MAR. 10	17.25J	OCT. 7	27.83J
JAN. 12, 1941	3.06	SEP. 14	7.33	APR. 7	12.17J	NOV. 4	26.92J
FEB. 24	1.83	OCT. 12	7.98	MAY 5	13.00	DEC. 2	27.67J
MAR. 17	2.28	NOV. 11	6.90	JUNE 18	18.08J	JAN. 6, 1958	30.50J
APR. 14	.79	DEC. 14	5.91	JULY 7	18.25J	FEB. 3	25.42J
MAY 12	1.66	JAN. 11, 1947	5.33	AUG. 11	20.67J	MAR. 3	24.08J
JUNE 9	2.40	FEB. 10	5.33	SEP. 9	21.25J	APR. 7	12.42
JULY 14	4.04	MAR. 10	5.70	OCT. 6	19.33J	MAY 5	16.21
AUG. 18	4.76	APR. 4	5.87	NOV. 17	18.66J	JUNE 2	16.21
SEP. 15	5.18	MAY 10	6.87	DEC. 8	18.21J	JULY 8	16.33J
OCT. 20	4.34	JUNE 14	6.46	JAN. 6, 1953	18.29J	AUG. 6	18.00J
NOV. 17	1.96	JULY 11	7.83	FEB. 2	18.50J	SEP. 2	19.08J
DEC. 15	1.71	AUG. 9	8.44	MAR. 4	18.08J	OCT. 8	19.75J
JAN. 12, 1942	1.55	SEP. 10	8.87	APR. 6	18.29J	NOV. 3	19.50J
FEB. 16	2.13	OCT. 13	8.58	MAY 4	20.75J	DEC. 1	18.33J
MAR. 16	1.61	NOV. 10	9.05	JUNE 2	21.33J	JAN. 5, 1959	19.08J
APR. 13	1.66	DEC. 13	8.00	JUNE 30	23.17J	FEB. 2	19.33J
MAY 18	3.35	JAN. 10, 1948	7.66	AUG. 4	25.37J	MAR. 2	20.58J
JUNE 15	4.61	FEB. 9	7.33	SEP. 10	24.00J	APR. 6	19.25J
JULY 21	5.16	MAR. 8	8.42	OCT. 6	25.08J	MAY 4	20.13J
AUG. 24	5.40	APR. 5	7.81	NOV. 3	25.08J	JUNE 2	18.67J
SEP. 14	5.87	MAY 10	9.75	DEC. 7	23.67J	JULY 6	21.08J
OCT. 19	5.60	JUNE 7	10.42	JAN. 4, 1954	23.50J	AUG. 6	22.00J
NOV. 16	5.26	JULY 5	11.86	FEB. 1	22.75J	SEP. 7	22.42J
DEC. 14	6.35	AUG. 9	11.71	MAR. 1	23.17J	OCT. 5	22.00J
JAN. 18, 1943	5.80	SEP. 6	11.71	APR. 1	21.67J	NOV. 9	22.17J
FEB. 15	2.11	OCT. 9	12.00	MAY 3	23.08J	DEC. 7	23.58J
MAR. 15	1.61	NOV. 11	11.92	JUNE 7	24.92J	JAN. 4, 1960	21.50J
APR. 12	1.68	DEC. 11	12.66	JULY 5	24.50J	FEB. 1	20.67J
MAY 14	3.68	JAN. 8, 1949	11.66	AUG. 2	25.92J	MAR. 7	19.50J
JUNE 15	4.33	FEB. 21	10.17	SEP. 6	25.83J	APR. 4	20.25J
JULY 13	5.06	MAR. 14	10.83	OCT. 4	25.83J	MAY 2	30.42J
AUG. 17	6.35	APR. 11	12.21	NOV. 1	25.83J	JUNE 6	20.33J
SEP. 14	6.81	MAY 14	12.33	DEC. 6	24.92J	JULY 4	22.08J
OCT. 18	6.66	JUNE 13	13.37	JAN. 4, 1955	24.33J	AUG. 1	21.42J
NOV. 16	6.21	JULY 9	14.46	FEB. 9	23.50J	SEP. 6	21.17J
DEC. 14	3.61	AUG. 12	16.33J	MAR. 11	23.08J	OCT. 3	22.00J
JAN. 18, 1944	2.08	SEP. 10	17.12J	APR. 4	25.17J	NOV. 7	21.08J
MAR. 20	1.60	OCT. 10	18.17J	MAY 5	23.08J	DEC. 5	20.67J
APR. 10	3.67	NOV. 7	18.79J	JUNE 7	25.08J	JAN. 2, 1961	20.17J
MAY 8	4.04	DEC. 10	15.58	JULY 10	25.66J	FEB. 6	17.83J
JUNE 5	4.40	JAN. 7, 1950	16.75J	AUG. 1	27.00J	MAR. 6	19.75J
JULY 10	5.60	FEB. 13	14.92	SEP. 7	28.08J	APR. 3	19.42J
AUG. 7	6.54	MAR. 11	19.92J	OCT. 4	27.42J	MAY 1	20.83J

JUNE 5, 1961	20.17J	MAY 6, 1963	19.25J	APR. 5, 1965	13.42	FFR. 6, 1967	3.5R
JULY 3	22.00J	JUNE 3	18.83J	MAY 3	10.67	MAR. 6	4.0R
AUG. 7	23.42J	JULY 1	19.17J	JUNE 7	11.00	APR. 3	3.5R
SEP. 4	23.17J	AUG. 5	18.50J	JULY 6	10.58	MAY 1	3.25
OCT. 2	24.08J	SEP. 3	18.58J	AUG. 2	9.50	JULY 3	4.17
NOV. 6	23.75J	OCT. 7	18.33J	SEP. 7	8.92	AUG. 7	4.33
DEC. 4	23.58J	NOV. 4	17.00J	OCT. 4	9.42	SEP. 5	4.50
JAN. 2, 1962	22.67J	DEC. 2	16.50J	NOV. 1	9.58	OCT. 3	4.67
FFR. 5	21.25J	JAN. 6, 1964	16.21	DEC. 6	6.42	NOV. 7	4.5R
MAR. 5	19.00J	FFR. 3	15.58	JAN. 3, 1966	5.0R	DEC. 4	4.67
APR. 2	18.00J	MAR. 2	15.25	FFR. 7	4.83	JAN. 2, 1968	2.75
MAY 7	19.25J	APR. 8	15.75	MAR. 7	5.25	FFR. 5	3.92
JUNF 4	18.92J	MAY 4	14.17	APR. 4	4.5	MAR. 5	3.5
JULY 3	18.58J	JUNF 1	14.25	MAY 2	5.25	APR. 1	5.33
AUG. 6	23.00J	JULY 6	13.92	JUNF 6	5.67	MAY 6	3.42
SEP. 4	21.00J	AUG. 3	16.83J	JULY 5	5.83	JUNE 3	3.5
OCT. 1	23.00J	SEP. 11	14.00	AUG. 1	6.23	JULY 1	3.75
NOV. 5	20.83J	OCT. 5	13.92	SEP. 6	6.58	AUG. 6	3.75
OFC. 3	20.67J	NOV. 2	13.67	OCT. 3	6.75	SEP. 3	3.75
JAN. 7, 1963	21.67J	OFC. 7	12.65	NOV. 7	6.83	OCT. 7	3.50
FFR. 4	23.33J	JAN. 6, 1965	13.17	OFC. 5	6.5	NOV. 4	3.50
MAR. 4	19.75J	FFR. 1	12.67	JAN. 3, 1967	3.67	OFC. 2	3.50
APR. 1	18.67J	MAR. 1	12.75				

11S/5W-13P1 S. DEPTH 176 FT IN 1926. ALTITUDE 21.93 FT.  
 HIGHEST WATER LEVEL 5.03 FT RFLDW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 37.10 FT RFLOW LSD, NOV. 4, 1963.  
 RECORDS AVAILABLE: 1937-65.

DATE	WATER LFVFL	DATE	WATER LEVFL	DATE	WATER LFVEL	DATE	WATER LEVEL
DEC. 15, 1937	13.57	NOV. 17, 1941	6.36	JUNE 11, 1945	12.42	NOV. 11, 1948	17.75
JULY 8, 1938	14.08	DEC. 15	6.06	JULY 9	13.17	DEC. 11	18.12
SEP. 12	15.11	JAN. 12, 1942	5.87	AUG. 6	13.83	JAN. 8, 1949	17.42
OCT. 20	15.21	FFR. 16	6.53	OCT. 6	15.25	FFR. 21	15.50
NOV. 14	15.71	MAR. 16	6.03	NOV. 5	14.75	MAR. 14	16.50
DEC. 15	13.07	APR. 13	5.92	DEC. 13	14.75	APR. 11	17.75
JAN. 12, 1939	9.05	MAY 18	8.11	JAN. 1, 1946	9.68	MAY 14	18.25
FFR. 15	7.94	JUNE 15	9.65	JAN. 7	8.08	JUNE 13	19.58
MAR. 1	10.31	JULY 21	10.00	FER. 9	10.50	JULY 9	20.66
MAR. 16	7.81	AUG. 25	11.02	MAR. 13	11.50	AUG. 12	22.83J
APR. 14	8.00	SEP. 14	10.65	APR. 8	9.25	SEP. 10	23.92J
MAY 15	11.67	OCT. 19	10.38	MAY 14	12.33	OCT. 10	24.66J
JUNF 16	11.63	NOV. 16	10.00	JUNF 10	8.58	NOV. 7	25.42J
JULY 14	12.55	DEC. 14	11.43	JULY 10	11.25	OFC. 10	21.33
AUG. 14	11.81	JAN. 18, 1943	10.80	AUG. 12	12.09	JAN. 7, 1950	23.08J
SEP. 15	11.97	FFR. 15	6.63	SEP. 14	12.44	FER. 13	20.33
OCT. 16	12.53	MAR. 15	6.00	OCT. 12	13.33	MAR. 11	23.17J
NOV. 13	10.93	APR. 12	5.89	NOV. 11	11.91	APR. 8	22.50J
DEC. 18	11.39	MAY 14	8.50	DEC. 14	11.83	MAY 8	24.50J
JAN. 15, 1940	8.86	JUNE 15	9.17	JAN. 11, 1947	10.08	JUNE 10	25.08J
FFR. 12	7.06	JULY 13	9.97	FER. 10	10.33	JULY 10	25.33J
MAR. 18	8.24	AUG. 17	11.61	MAR. 10	10.75	AUG. 14	24.75J
APR. 15	8.26	SEP. 14	12.09	APR. 14	10.91	SEP. 7	24.92J
MAY 13	9.56	OCT. 18	11.71	MAY 10	12.00	OCT. 12	25.58J
JUNF 17	10.06	NOV. 16	11.11	JUNF 14	12.50	NOV. 11	25.25J
JULY 15	10.74	DEC. 14	8.16	JULY 11	13.33	DEC. 11	25.08J
AUG. 12	11.63	JAN. 18, 1944	6.53	AUG. 9	14.08	JAN. 13, 1951	24.17J
SEP. 16	11.81	MAR. 20	8.17	SEP. 10	15.25	FER. 19	23.17J
OCT. 14	12.36	APR. 10	10.50	OCT. 13	13.75	MAR. 12	23.67J
NOV. 18	7.62	MAY 8	11.00	NOV. 10	14.50	APR. 9	28.00J
DEC. 16	9.89	JUNF 5	11.75	DEC. 13	13.17	MAY 7	26.33J
JAN. 12, 1941	7.46	JULY 10	12.74	JAN. 10, 1948	12.91	JUNF 11	28.60J
FFR. 24	6.06	AUG. 7	13.67	FER. 9	12.42	JULY 9	31.08J
MAR. 17	6.98	SEP. 4	14.00	MAR. 8	14.18	AUG. 6	30.08J
APR. 14	5.03	OCT. 9	14.33	APR. 5	13.17	SEP. 10	26.75J
MAY 12	6.88	DEC. 4	11.91	MAY 10	15.33	OCT. 8	31.87J
JUNF 9	5.97	JAN. 13, 1945	11.08	JUNF 7	15.91	NOV. 12	27.58J
JULY 14	8.97	FER. 10	9.17	JULY 5	17.58	DEC. 17	26.33J
AUG. 18	9.74	MAR. 14	9.17	AUG. 9	17.58	JAN. 21, 1952	24.08J
SEP. 15	10.17	APR. 17	10.92	SEP. 6	17.00	FER. 11	24.29J
OCT. 20	10.31	MAY 14	11.45	OCT. 9	17.75	MAR. 10	23.25J

APR. 7, 1952	18.33	JULY 4, 1955	31.83J	NOV. 3, 1958	27.7 J	FEB. 5, 1962	29.8 J
MAY 5	19.33	AUG. 1	34.42J	OFC. 1	25.0 J	MAR. 5	29.2 J
JUNF 18	25.33J	SEP. 6	35.50J	JAN. 5, 1959	27.4 J	APR. 7	26.3 J
JULY 7	25.75J	OCT. 3	34.75J	FEB. 2	27.7 J	MAY 7	26.7 J
AUG. 11	28.67J	NOV. 7	34.08J	MAR. 2	31.3 J	JUNE 4	28.8 J
SEP. 9	29.58J	DEC. 5	32.25J	APR. 6	24.8 J	JULY 3	31.5 J
OCT. 6	26.92J	JAN. 7, 1956	30.92J	MAY 4	27.4 J	AUG. 6	33.0 J
NOV. 17	25.92J	FEB. 6	30.17J	JUNE 2	25.3 J	SEP. 4	34.2 J
DEC. 8	25.50J	MAR. 5	31.67J	JULY 6	27.4 J	OCT. 1	31.6 J
JAN. 5, 1953	25.42J	APR. 2	32.7 J	AUG. 6	36.3 J	NOV. 5	33.4 J
FEB. 2	26.33J	MAY 7	32.3 J	SEP. 7	36.9 J	OFC. 3	33.6 J
MAR. 2	25.50J	JUNE 4	32.7 J	OCT. 5	31.7 J	JAN. 7, 1963	34.8 J
APR. 6	27.33J	JULY 2	35.0 J	NOV. 9	35.7 J	FEB. 4	35.7 J
MAY 4	35.33J	AUG. 6	35.9 J	OFC. 7	25.5 J	MAR. 4	26.6 J
JUNE 1	29.17J	SEP. 4	30.9 J	JAN. 4, 1960	28.2 J	APR. 1	25.2 J
JUNF 29	29.92J	OCT. 1	35.9 J	FEB. 1	28.5 J	MAY 6	26.1 J
AUG. 3	33.83J	OFC. 3	34.9 J	MAR. 7	25.8 J	JUNE 3	25.6 J
SEP. 7	32.17J	JAN. 7, 1957	33.7 J	APR. 4	26.7 J	JULY 1	26.0 J
OCT. 5	33.42J	FEB. 4	32.5 J	MAY 2	27.6 J	AUG. 5	25.2 J
NOV. 2	32.83J	MAR. 4	31.6 J	JUNE 6	29.7 J	SEP. 3	24.9 J
OFC. 7	31.42J	APR. 2	31.2 J	JULY 4	31.2 J	NOV. 4	37.1 J
JAN. 4, 1954	31.75J	MAY 6	31.2 J	AUG. 1	28.2 J	DEC. 2	24.2 J
FEB. 1	30.42J	JUNF 3	28.0 J	SEP. 6	29.0 J	JAN. 6, 1964	23.3 J
MAR. 1	31.17J	JULY 1	33.0 J	OCT. 3	26.6 J	FEB. 3	22.2 J
APR. 1	29.08J	AUG. 5	33.9 J	NOV. 7	27.7 J	MAR. 2	21.3
MAY 3	31.17J	SEP. 3	34.2 J	DEC. 5	26.5 J	APR. 8	20.7
JUNF 7	31.67J	OCT. 7	34.1 J	JAN. 2, 1961	26.7 J	MAY 4	20.3
JULY 5	32.42J	NOV. 4	33.1 J	FEB. 6	28.2 J	JUNE 1	20.9
AUG. 2	34.17J	DEC. 2	34.1 J	MAR. 6	26.5 J	JULY 6	20.5
SEP. 6	34.00J	JAN. 6, 1958	36.3 J	APR. 3	24.6 J	AUG. 3	22.7 J
OCT. 4	33.92J	FEB. 2	30.7 J	MAY 1	26.4 J	SEP. 11	21.2
NOV. 1	34.08J	MAR. 3	32.1 J	JUNE 5	28.4 J	OCT. 5	20.2
DEC. 6	30.50J	APR. 8	18.8	JULY 3	28.8 J	NOV. 2	19.9
JAN. 4, 1955	32.58J	MAY 5	21.9	AUG. 7	31.0 J	OFC. 7	22.2 J
FEB. 7	30.33J	JUNE 2	21.9	SEP. 4	29.7 J	JAN. 6, 1965	19.1
MAR. 7	30.08J	JULY 8	23.7 J	OCT. 2	31.2 J	FEB. 1	18.8
APR. 4	31.42J	AUG. 4	25.7 J	NOV. 6	32.4 J	APR. 9	18.3
MAY 2	31.23J	SEP. 2	25.4 J	OFC. 4	31.2 J	OCT. 5	15.81
JUNE 6	32.24J	OCT. 8	26.0 J	JAN. 2, 1962	30.6 J		

11S/5W-1303 S. DEPTH 150 FT IN 1932. ALTITUDE 25.08 FT.  
 HIGHEST WATER LEVEL 19.52 FT BELOW LSD, OCT. 7, 1965.  
 LOWEST STATIC WATER LEVEL 29.60 FT BELOW LSD, OCT. 9, 1963.  
 RECORDS AVAILABLE: 1963-65.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 17, 1963	29.5 J	OCT. 9, 1963	29.6 J	MAR. 2, 1964	25.0	OCT. 7, 1965	19.52

11S/5W-1321 S. DEPTH 98 FT IN 1924 AND 0 FT IN 1965. ALTITUDE ABOUT 42 FT.  
 HIGHEST WATER LEVEL 10.70 FT BELOW LSD, DEC. 18, 1923.  
 LOWEST STATIC WATER LEVEL 12.20 FT BELOW LSD, NOV. 18, 1924.  
 RECORDS AVAILABLE: 1923-24, 1952, 1956.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 7, 1923	11.6	NOV. 18, 1924	12.2	AUG. 19, 1952	P	OCT. 6, 1956	P
DEC. 18	10.7						

11S/5W-1322 S. DEPTH 100 FT IN 1923 AND 0 FT IN 1965. ALTITUDE ABOUT 30 FT.  
 HIGHEST WATER LEVEL 1.20 FT BELOW LSD, NOV. 17, 1923.  
 LOWEST STATIC WATER LEVEL 1.50 FT BELOW LSD, DEC. 18, 1923, NOV. 18, 1924.  
 RECORDS AVAILABLE: 1923-24, 1952, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 17, 1923	1.2	NOV. 18, 1924	1.5	AUG. 14, 1952	P	OCT. 6, 1965	P
DEC. 18	1.5						

11S/5W-1327 S. DEPTH 18.5 FT IN 1923 AND 0 FT IN 1965. ALTITUDE ABOUT 23 FT.  
 HIGHEST WATER LEVEL 4.04 FT BELOW LSD, APR. 28, 1927.  
 LOWEST STATIC WATER LEVEL 13.90 FT BELOW LSD, OCT. 20, 1931.  
 RECORDS AVAILABLE: 1923-34, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC. 4, 1923	10.00	SEP. 12, 1927	6.99	JUNE 17, 1930	9.79	OCT. 20, 1931	13.90
JAN. 4, 1924	8.20	SEP. 30	7.40	AUG. 5	9.70	APR. 14, 1932	7.20
MAY 9	7.10	APR. 11, 1928	5.60	SEP. 5	10.23	MAY 27	6.74
AUG. 30	8.30	JULY 10	7.12	OCT. 9	10.96	SEP. 10	7.63
MAY 2, 1925	9.82	SEP. 13	8.72	OFC. 2	11.80	JAN. 18, 1933	10.13
JULY 28	10.83	APR. 29, 1929	8.28	FEB. 2, 1931	12.27	MAR. 7	8.39
OCT. 1	11.97	JULY 12	8.93	MAR. 19	11.28	MAY 25	7.00
JAN. 3, 1926	12.43	OCT. 24	11.49	APR. 23	10.75	JULY 31	7.41
MAR. 28	11.66	DEC. 7	12.35	MAY 28	10.97	NOV. 17	10.10
MAY 2	10.46	MAR. 1, 1930	12.85	JULY 22	11.89	MAY 12, 1934	11.17
SEP. 22	10.10	APR. 17	11.90	AUG. 26	12.75	AUG. 24	13.45C
OCT. 26	10.65	MAY 19	11.18	OCT. 7	13.68	OCT. 8, 1965	P
APR. 28, 1927	4.04						

11S/5W-1401 S. DEPTH 234 FT IN 1929 AND 0 FT IN 1965. ALTITUDE ABOUT 80 FT.  
 HIGHEST WATER LEVEL 49.25 FT BELOW LSD, MAR. 24, 1936.  
 LOWEST STATIC WATER LEVEL 49.25 FT BELOW LSD, MAR. 24, 1936.  
 RECORDS AVAILABLE: 1936, 1950, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAR. 24, 1936	49.25	NOV. 17, 1950	P	OCT. 5, 1965	P		

11S/5W-1401 S. ALTITUDE ABOUT 19 FT.  
 HIGHEST WATER LEVEL 8.58 FT BELOW LSD, OCT. 25, 1965.  
 LOWEST STATIC WATER LEVEL 25.60 FT BELOW LSD, JULY 26, 1954.  
 RECORDS AVAILABLE: 1952-55, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 30, 1952	19.5 J	AUG. 12, 1953	23.35J	APR. 20, 1955	24.40J	OCT. 25, 1965	8.58
APR. 6, 1953	20.0 J	JULY 26, 1954	25.60J				

11S/5W-1422 S. DEPTH 204 FT IN 1914 AND 0 FT IN 1965. ALTITUDE ABOUT 12 FT.  
 HIGHEST WATER LEVEL 4.00 FT BELOW LSD, NOV. , 1914.  
 LOWEST STATIC WATER LEVEL 4.00 FT BELOW LSD, NOV. , 1914.  
 RECORDS AVAILABLE: 1914, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 1914	4	OCT. 26, 1965	P				

11S/5W-2721 S. DEPTH 7.1 FT IN 1914 AND 0 FT IN 1965. ALTITUDE 8.6 FT.  
 HIGHEST WATER LEVEL 2.50 FT BELOW LSD, MAY 5, 1915.  
 LOWEST STATIC WATER LEVEL 4.60 FT BELOW LSD, JULY 29, 1914.  
 RECORDS AVAILABLE: 1914-15, 1952, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 29, 1914	4.6	FEB. 5, 1915	3.0	MAY 5, 1915	2.5	AUG. 3, 1915	4.1
NOV. 12	3.9	FEB. 24	3.2	MAY 31	3.1	SEP. 11, 1952	P
DEC. 9	3.9	MAR. 12	2.9	JULY 5	4.0	OCT. 26, 1965	P
JAN. 9, 1915	3.7	APR. 18	3.4				



11S/5W-23E1 S. DEPTH 110 FT IN 1948 AND 59.5 FT IN 1965. ALTITUDE ABOUT 6 FT.  
 HIGHEST WATER LEVEL 7.00 FT BELOW LSD, MAR. 12, 1964.  
 LOWEST STATIC WATER LEVEL 7.14 FT BELOW LSD, JULY 31, 1952.  
 RECORDS AVAILABLE: 1952-53, 1961, 1964-65.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JULY 10, 1952	37.1 A	APR. 7, 1953	40.2 A	NOV. 7, 1961	21.5 A	OCT. 26, 1965	C
JULY 31	7.14J	DEC. 7	9.08R	MAR. 12, 1964	7.0 A		

11S/5W-24R1 S. DEPTH 207 FT IN 1931. ALTITUDE 23.63 FT.  
 HIGHEST WATER LEVEL 3.07 FT BELOW LSD, APR. 14, 1941, MAR. 14, 1945.  
 LOWEST STATIC WATER LEVEL 45.50 FT BELOW LSD, AUG. 6, 1956.  
 RECORDS AVAILABLE: 1937-65.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 10, 1937	17.24	NOV. 16, 1942	9.30	SEP. 10, 1947	16.5	JUNE 18, 1952	32.77J
SEP. 13	22.4R	DEC. 14	12.8R	OCT. 13	14.8	JULY 7	31.42J
OCT. 29	20.54	JAN. 18, 1943	9.14	NOV. 10	17.0	AUG. 11	35.58J
DEC. 15	18.19	FEB. 15	5.7R	DEC. 13	14.8	SEP. 8	36.57J
JULY 8, 1938	19.64	MAR. 15	4.11	JAN. 10, 1948	14.42	OCT. 6	31.21J
SEP. 12	19.89	APR. 12	4.47	FEB. 9	13.17	NOV. 17	28.50J
OCT. 20	19.76	MAY 14	10.95	MAR. 8	17.25	DEC. 8	28.84J
NOV. 14	20.30	JUNE 15	10.47	APR. 5	14.83	JAN. 5, 1953	28.3 J
DEC. 15	14.94	JULY 13	10.66	MAY 10	19.42	FEB. 2	30.2 J
JAN. 17, 1939	8.29	AUG. 17	13.95	JUNE 7	19.33	MAR. 2	28.9 J
FEB. 15	6.71	SEP. 14	14.45	JULY 5	21.33	APR. 6	31.7 J
MAR. 1	14.20	OCT. 18	13.07	AUG. 9	21.50	MAY 4	34.2 J
MAR. 16	8.11	NOV. 16	12.33	SEP. 6	20.75	JUNE 1	34.1 J
APR. 14	6.61	DEC. 14	6.97	OCT. 9	20.75	JUNE 29	38.5 J
MAY 15	16.74	JAN. 18, 1944	5.2R	NOV. 11	20.83	JULY 7	38.4 J
JUNE 16	13.43	MAR. 20	5.75	DEC. 11	21.58	AUG. 3	41.3 J
JULY 14	15.12	APR. 10	10.39	JAN. 8, 1949	20.42	SEP. 7	38.3 J
AUG. 14	12.82	MAY 8	11.42	FEB. 21	16.75	OCT. 5	40.7 J
SEP. 15	13.48	JUNE 5	11.83	MAR. 14	19.33	NOV. 2	37.7 J
OCT. 16	15.85	JULY 10	12.83	APR. 11	24.66	DEC. 7	35.8 J
NOV. 13	11.26	AUG. 7	14.50	MAY 14	20.75	JAN. 4, 1954	35.3 J
DEC. 1R	12.13	SEP. 11	7.83	JUNE 13	24.58J	FEB. 1	34.6 J
JAN. 15, 1940	8.89	OCT. 9	14.50	JULY 9	25.00J	MAR. 1	36.1 J
FEB. 12	5.44	DEC. 4	10.00	AUG. 12	28.33J	APR. 1	32.2 J
MAR. 18	8.12	JAN. 13, 1945	10.25	SEP. 10	30.33J	MAY 3	36.8 J
APR. 15	8.21	FEB. 10	8.5R	OCT. 10	31.33J	JUNE 7	39.2 J
MAY 13	10.28	MAR. 14	3.07	NOV. 7	32.17J	JULY 5	37.6 J
JUNE 17	11.36	APR. 17	10.75	DEC. 10	24.40J	AUG. 2	40.5 J
JULY 15	11.67	MAY 14	14.17	JAN. 7, 1950	28.58J	SEP. 6	39.3 J
AUG. 12	12.86	JUNE 11	12.25	FEB. 13	21.83	OCT. 4	38.7 J
SEP. 16	13.44	JULY 9	13.33	MAR. 11	26.42J	NOV. 1	38.7 J
OCT. 14	14.41	AUG. 6	13.85	APR. 8	26.00J	DEC. 6	35.6 J
NOV. 18	9.53	DEC. 6	15.91	MAY 8	30.12J	JAN. 4, 1955	37.4 J
DEC. 16	8.95	NOV. 5	15.50	JUNE 10	32.00J	FEB. 7	35.2 J
JAN. 12, 1941	6.41	DEC. 13	14.83	JULY 10	31.17J	MAR. 7	34.6 J
FEB. 24	4.39	JAN. 1, 1946	10.97	AUG. 14	29.17J	APR. 4	38.5 J
MAR. 17	7.31	JAN. 7	9.75	SEP. 7	27.50J	MAY 2	36.1 J
APR. 14	3.07	FEB. 9	9.5R	OCT. 12	31.04J	JUNE 6	39.2 J
MAY 12	4.47	MAR. 13	12.12	NOV. 11	32.00J	JULY 4	38.9 J
JUNE 9	6.02	APR. 8	6.66	DEC. 11	32.42J	AUG. 1	43.2 J
JULY 14	10.40	MAY 14	12.50	JAN. 13, 1951	27.75J	SEP. 6	43.2 J
AUG. 18	10.93	JUNE 10	11.97	FEB. 19	25.79J	OCT. 3	42.2 J
SEP. 15	11.35	JULY 10	13.25	MAR. 12	27.37J	NOV. 7	40.1 J
OCT. 20	11.21	AUG. 12	14.5R	APR. 9	35.58J	DEC. 5	36.5 J
NOV. 17	5.01	SEP. 14	14.50	MAY 7	31.17J	JAN. 2, 1956	35.2 J
DEC. 15	4.28	OCT. 12	16.50	JUNE 11	26.42J	FEB. 6	34.5 J
JAN. 12, 1942	4.43	NOV. 11	12.17	JULY 9	39.25J	MAR. 5	38.6 J
FEB. 16	5.10	DEC. 14	11.96	AUG. 6	35.88J	APR. 2	38.8 J
MAR. 16	4.97	JAN. 11, 1947	10.5	SEP. 10	31.83J	MAY 7	39.7 J
APR. 13	4.06	FEB. 10	10.8	NOV. 12	31.25J	JUNE 4	41.1 J
MAY 18	8.75	MAR. 10	11.6	DEC. 17	29.50J	JULY 2	44.9 J
JUNE 15	10.50	APR. 14	12.0	JAN. 25, 1952	27.37J	AUG. 6	45.5 J
JULY 21	11.32	MAY 10	13.7	FEB. 11	26.87J	SEP. 4	44.2 J
AUG. 24	10.10	JUNE 14	13.6	MAR. 10	25.64J	OCT. 1	44.3 J
SEP. 14	11.47	JULY 11	15.9	APR. 7	22.00	DEC. 3	42.6 J
OCT. 19	10.60	AUG. 9	17.2	MAY 5	24.58J	JAN. 7, 1957	40.3 J

FEV. 4, 1957	34.6 J	MAR. 2, 1959	33.8 J	MAR. 6, 1961	29.9 J	APR. 1, 1963	27.5 J
MAR. 4	37.6 J	APR. 6	28.5 J	APR. 3	29.2 J	MAY 6	29.6 J
APR. 7	37.2 J	MAY 4	27.8 J	MAY 1	31.6 J	JUNE 3	28.1 J
MAY 6	37.6 J	JUNE 7	30.3 J	JUNE 5	32.6 J	JULY 1	29.2 J
JUNE 3	39.0 J	JULY 6	33.8 J	JULY 3	35.0 J	AUG. 5	27.9 J
JULY 1	40.7 J	AUG. 6	38.2 J	AUG. 7	37.8 J	SEP. 3	27.6 J
AUG. 5	43.1 J	SEP. 7	35.7 J	SEP. 4	38.3 J	NOV. 4	26.1 J
SEP. 3	43.2 J	OCT. 5	34.1 J	OCT. 2	36.4 J	DEC. 2	24.9 J
OCT. 7	42.2 J	NOV. 9	34.4 J	NOV. 6	35.1 J	JAN. 6, 1964	24.4 J
NOV. 4	39.5 J	DEC. 7	35.6 J	DEC. 4	34.1 J	FEV. 3	23.9 J
DEC. 2	39.2 J	JAN. 4, 1960	32.3 J	JAN. 2, 1962	32.6 J	MAR. 2	23.1
JAN. 6, 1958	41.8 J	FEV. 1	31.4 J	FEV. 5	30.3 J	APR. 8	22.2
FEV. 3	37.0 J	MAR. 7	29.2 J	MAR. 5	27.1 J	MAY 4	22.0
MAR. 3	35.4 J	APR. 4	31.6 J	APR. 2	25.4 J	JUNE 1	21.8
APR. 7	29.2 J	MAY 2	31.1 J	MAY 7	28.6 J	JULY 6	21.6
MAY 5	28.1 J	JUNE 6	31.5 J	JUNE 4	30.0 J	AUG. 3	21.8
JUNE 2	28.8 J	JULY 4	32.6 J	JULY 3	21.3 J	SEP. 11	22.0
JULY 8	33.5 J	AUG. 1	33.7 J	AUG. 6	33.6 J	OCT. 3	21.6
AUG. 4	31.2 J	SEP. 6	33.7 J	SEP. 4	34.6 J	NOV. 2	21.2
SEP. 2	32.1 J	OCT. 3	33.1 J	OCT. 1	35.3 J	DEC. 7	20.5
OCT. 8	33.2 J	NOV. 7	33.0 J	NOV. 5	31.1 J	JAN. 6, 1965	20.1
NOV. 3	31.4 J	DEC. 5	30.7 J	JAN. 7, 1963	30.6 J	FEV. 1	19.6
DEC. 1	31.5 J	JAN. 2, 1961	30.8 J	FEV. 4	30.1 J	APR. 9	18.9
JAN. 5, 1959	30.2 J	FEV. 6	29.7 J	MAR. 4	29.6 J	OCT. 7	17.98
FEV. 2	30.1 J						

11S/5W-2482 S. DEPTH 127.4 FT IN 1953 AND 90.5 FT IN 1965. ALTITUDE ABOUT 23 FT.  
 HIGHEST WATER LEVEL 17.95 FT BELOW LSD, OCT. 7, 1965.  
 LOWEST STATIC WATER LEVEL 36.30 FT BELOW LSD, OCT. 31, 1961.  
 RECORDS AVAILABLE: 1953, 1959-61, 1963-65.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV. 18, 1953	34.65 J	APR. 19, 1960	34.5 J	OCT. 31, 1961	36.3 J	MAR. 13, 1964	22.5
NOV. 3, 1959	33.2 J	NOV. 17	32.9 J	OCT. 10, 1963	27.0 J	OCT. 7, 1965	17.95 J

11S/5W-2483 S. DEPTH 133 FT WHEN DRILLED AND 14.0 FT IN 1965. ALTITUDE 23.47 FT.  
 HIGHEST WATER LEVEL 3.39 FT BELOW LSD, APR. 14, 1941.  
 LOWEST STATIC WATER LEVEL 39.00 FT BELOW LSD, JULY 5, 1954.  
 RECORDS AVAILABLE: 1937-54, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUNE 10, 1937	13.25	MAR. 18, 1940	8.85	FEV. 16, 1942	5.57	JAN. 18, 1944	8.11
SEP. 13	18.70	APR. 15	6.98	MAR. 16	5.59	MAR. 20	7.12
OCT. 29	19.18	MAY 13	6.81	APR. 13	5.91	APR. 10	7.08
DEC. 15	14.24	JUNE 17	9.58	MAY 18	7.00	MAY 8	7.92
JULY 8, 1938	15.30	JULY 15	10.57	JUNE 15	8.40	JUNE 5	9.25
SEP. 12	18.82	AUG. 12	11.57	JULY 21	9.84	JULY 10	10.80
OCT. 20	18.33	SEP. 16	12.15	AUG. 24	10.97	AUG. 7	11.83
NOV. 14	18.05	OCT. 14	12.79	SEP. 14	11.68	SEP. 11	13.24
DEC. 15	17.90	NOV. 18	11.18	OCT. 19	10.89	OCT. 9	13.66
JAN. 12, 1939	9.91	DEC. 16	10.79	NOV. 16	10.68	DEC. 4	11.75
FEV. 15	8.38	JAN. 12, 1941	8.22	DEC. 14	11.08	JAN. 13, 1945	10.41
MAR. 1	8.98	FEV. 24	6.04	JAN. 18, 1943	11.12	FEV. 10	8.50
APR. 14	9.39	MAR. 17	3.90	FEV. 15	7.79	MAR. 14	9.00
MAY 15	12.61	APR. 14	3.39	MAR. 15	5.98	APR. 17	8.75
JUNE 16	12.75	MAY 12	4.45	APR. 12	5.36	MAY 14	9.58
JULY 14	13.27	JUNE 9	5.35	MAY 14	6.61	JUNE 12	10.67
AUG. 14	13.00	JULY 14	7.88	JUNE 15	8.79	JULY 9	11.33
SEP. 15	12.36	AUG. 18	8.95	JULY 13	9.98	AUG. 6	12.41
OCT. 16	11.90	SEP. 15	9.90	AUG. 17	11.45	OCT. 6	13.75
NOV. 13	11.92	OCT. 20	11.04	SEP. 14	12.58	NOV. 5	13.83
DEC. 18	11.24	NOV. 17	7.25	OCT. 18	12.80	DEC. 13	14.58
JAN. 15, 1940	9.55	DEC. 15	5.91	NOV. 16	12.84	JAN. 1, 1946	12.81
FEV. 12	7.10	JAN. 12, 1942	5.04	DEC. 14	11.62	JAN. 7	12.25

FEB. 9, 1946	10.67	APR. 5, 1948	15.16	JUNF 10, 1950	27.33J	SEP. 9, 1952	34.04J
MAR. 13	10.67	MAY 10	15.92	JULY 10	28.33J	OCT. 6	32.42J
APR. 8	9.88	JUNF 7	17.00	AUG. 14	30.58J	NOV. 17	31.79J
MAY 14	10.25	JULY 5	18.62	SEP. 7	31.25J	DEC. 8	29.50J
JUNE 10	11.00	AUG. 9	19.50	OCT. 12	30.25J	JAN. 5, 1953	28.53J
JULY 10	11.83	SEP. 6	19.83	NOV. 11	30.00J	FEB. 2	28.33J
AUG. 12	12.41	OCT. 9	20.17	DEC. 11	28.42J	MAR. 2	30.04J
SEP. 14	12.75	NOV. 11	19.33	JAN. 3, 1951	27.83J	APR. 6	31.67J
OCT. 12	13.41	DEC. 11	20.25	FFB. 19	26.46J	MAY 4	32.17J
NOV. 11	13.75	JAN. 8, 1949	19.75	MAR. 12	26.33J	JUNE 1	33.83J
DEC. 14	13.00	FEB. 21	17.92	APR. 9	30.00J	JUNE 29	35.83J
JAN. 11, 1947	11.50	MAR. 4	17.75	MAY 7	30.83J	AUG. 3	38.50J
FEB. 10	11.00	APR. 11	18.25	JUNE 11	33.37J	SEP. 7	38.75J
MAR. 10	10.83	MAY 14	20.67	JULY 9	35.08J	OCT. 5	37.92J
APR. 14	10.67	JUNE 13	22.33	AUG. 6	36.00J	NOV. 2	37.67J
MAY 10	11.58	JULY 9	23.92J	SEP. 9	33.00J	DEC. 7	36.92J
JUNE 14	11.92	AUG. 12	25.75J	NOV. 12	31.75J	JAN. 4, 1954	35.96J
JULY 11	12.50	SEP. 10	26.67J	DEC. 17	30.00J	FEB. 1	34.83J
AUG. 9	13.75	OCT. 10	27.75J	JAN. 25, 1952	27.02J	MAR. 1	34.75J
SEP. 10	14.41	JAN. 7	28.75J	FEB. 11	26.92J	APR. 1	33.33J
OCT. 13	15.33	DEC. 10	26.92J	MAR. 10	26.92J	MAY 3	33.92J
NOV. 10	15.67	JAN. 7, 1950	25.75J	APR. 7	24.00J	JUNE 7	37.75J
DEC. 13	15.17	FEB. 13	24.00J	MAY 5	22.83	JULY 5	39.00J
JAN. 10, 1948	14.83	MAR. 11	24.50J	JUNE 18	28.29J	AUG. 2	F
FFB. 9	15.00	APR. 8	26.08J	JULY 7	30.08J	OCT. 8, 1965	F
MAR. 8	15.00	MAY 8	26.83J	AUG. 11	33.21J		

11S/5W-2422 S. DEPTH 142 FT IN 1932 AND 0 FT IN 1965. ALTITUDE 23.63 FT.  
 HIGHEST WATER LEVEL 33.60 FT BELOW LSD, APR. 23, 1954.  
 LOWEST STATIC WATER LEVEL 33.60 FT BELOW LSO, APR. 23, 1954.  
 RECORDS AVAILABLE: 1954, 1965.

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR. 23, 1954	33.6 J	OCT. 8, 1965	P				

TABLE 3.--Drillers' logs

The depth given in this table is the depth reported by the driller and is not necessarily the developed depth of the well. The depth given in tables 1 and 2 is measured or reported depth on the date indicated.

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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9S/1E-35C2 S. Drilled by Acme Drilling Co. in 1961. 8-inch casing 0-199 feet; perforated 41-199 feet. Altitude about 5,190 feet.

Clay, brown-----	12	12	Hard rock, large		
Granite, decomposed---	13	25	grains-----	139	199
Boulders and decomposed granite---	35	60			

9S/3E-31F1 S. Drilled by Acme Drilling Co. in 1962. 8-inch casing 0-45 feet, 6-inch casing 0-215 feet, open hole 215-350 feet; perforated 69-77, 97-105, 125-133, 153-161, 181-189, and 209-215 feet. Altitude about 3,120 feet.

Sand, gravel and boulders, gray-----	12	12	Granitoid mass, hard and gray-----	186	320
Boulders, gray-----	6	18	Granitoid, fractured and gray-----	18	338
Granitoid mass, hard and gray-----	62	80	Granitoid mass, hard and gray-----	12	350
Granite, fractured and gray-----	54	134			

10S/1E-5B1 S. Drilled by George Putnam in 1950. 10-inch casing 0-60 feet, 6-inch casing 0-170 feet; perforated 14-168 feet. Altitude about 4,685 feet.

Loam, silty-----	9	9	Granite, decomposed with streaks of quartz-----	14	122
Clay, sandy-----	5	14	Granite, rotten-----	8	130
Sand, medium-----	26	40	Granite, decomposed and firm-----	27	157
Sand, coarse-----	5	45	Granite, rotten-----	13	170
Sand, medium-----	9	54	Hard rock-----	1	171
Granite, decomposed and firm-----	52	106			
Granite, rotten-----	2	108			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1E-9K3 S. Drilled by George Putnam in 1954. 8-inch casing  
0-96 feet, open hole 96-125 feet; perforated 28-96 feet. Altitude about  
5,425 feet.

Topsoil-----	14	14	Granite, decomposed---	43	96
Granite, decomposed---	37	51	Rock-----	17	113
Rock, medium-----	2	53	Granite, decomposed---	12	125

10S/1E-17N2 S. Drilled by Acme Drilling Co. in 1959. 8-inch casing  
0-250 feet. Altitude about 2,485 feet.

Granite, decomposed---	62	62	Granite, hard, gray---	275	337
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10S/1E-18K1 S. Drilled by C. N. Jiles in 1961. 12-inch casing  
0-69 feet, open hole 69-222 feet. Altitude about 2,275 feet.

Soil and boulders-----	29	29	Rock-----	38	108
Granite, decomposed with clay and boulders-----	41	70	Granite, decomposed---	13	121
			Rock-----	101	222

10S/1E-18L1 S. Drilled by Vaughn Maynard in 1962. 12-inch casing  
0-100 feet, 10-inch casing 90-301 feet, open hole 301 to 340 feet; perforated  
100-300 feet. Altitude about 2,020 feet.

Boulders and gravel---	5	5	Granite, decomposed, dark gray-----	18	135
Alluvial fill (same as surface)-----	15	20	Granite, decomposed, light gray and soft--	14	149
Boulder-----	1	21	Clay, brown and soft--	3	152
Alluvial fill (same as surface)-----	35	56	Granite, decomposed, gray and soft-----	10	162
Clay, silty, soft, and gray-----	17	73	Soil (same as surface)	13	175
Clay, silty and soft, with gravel and decomposed granite---	32	105	Boulders, decomposed and hard-----	5	180
Granite, gray and soft	5	110	Soil (same as surface)	20	200
Clay, sandy, dark, and hard-----	7	117	Granite, decomposed with streaks of clay-	15	215

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1E-18L1 S.--Continued

Granite, brown and very hard-----	10	225	Clay, sandy, hard and brown-----	47	322
Clay, sandy, soft and brown-----	50	275	Granite, decomposed, hard and blue-----	4	326
			Granite, blue-----	14	340

10S/1E-18M1 S. Drilled by Vaughn Maynard in 1958. 12-inch casing 0-77 feet and 10-inch casing 66-114 feet; perforated 40-75 feet. Redrilled in 1963. 8-inch casing 0-278 feet; perforated 0-278 feet. Altitude about 1,950 feet.

Boulders-----	5	5	Granite, hard-----	13	79
Gravel and boulders---	35	40	Granite, decomposed and hard-----	15	94
Gravel-----	5	45	Granite, decomposed, softer-----	15	109
Gravel and boulders---	14	59	Granite, decomposed, very hard-----	5	114
Granite boulders, hard	3	62			
Gravel, sandy and soft with some clay-----	4	66			

10S/1E-18P1 S. Drilled by C. N. Jiles in 1961. 12-inch casing 0-145 feet. Altitude about 1,995 feet.

Soil and boulders-----	20	20	Granite, decomposed, and boulders-----	85	145
Granite, decomposed, and boulders-----	35	55	Granite, decomposed, and hard-----	56	201
Clay, red-----	5	60	Granite, hard-----	5	206

10S/1E-18P2 S. Drilled by C. N. Jiles in 1962. 6-inch casing 0-260 feet; perforated 65-260 feet. Altitude about 2,060 feet.

Soil-----	9	9	Granite, decomposed, and clay-----	25	157
Granite, decomposed, and boulders-----	47	56	Rock-----	9	166
Sand and boulders-----	40	96	Granite, decomposed, and clay, brown-----	22	188
Clay, sandy and brown-	20	116	Rock, hard-----	72	260
Silt, black-----	16	132			

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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10S/1E-18Q1 S. Drilled by C. N. Jiles in 1962. 6-inch casing  
0-176 feet; perforated 88-168 feet. Altitude about 2,120 feet.

Sand and boulders-----	46	46	Silt, black-----	38	140
Granite, decomposed, and clay, brown-----	56	102	Clay and boulders-----	13	153
			Rock, hard-----	23	176

10S/1E-18Q2 S. Drilled by Vaughn Maynard in 1958. 12-inch casing  
0-108 feet; perforated 20-104 feet. Redrilled in 1966. 6-inch casing  
0-210 feet. Altitude about 2,110 feet.

Soil and boulders-----				4	4
Soil, light brown-----				15	19
Granite, decomposed, and boulders-----				2	21
Soil with some decomposed granite-----				17	38
Clay, silty, soft and brown-----				10	48
Clay, silty and black-----				15	63
Clay, sticky, and brown-----				2	65
Clay, hard and brown-----				21	86
Granite, decomposed with boulders-----				1	87
Clay, soft and brown-----				3	90
Granite, decomposed and hard-----				2	92
Clay, silty, hard and light brown-----				25	117
Granite, decomposed and hard-----				3	120

10S/1E-20C1 S. Redrilled by Acme Drilling Co. in 1960. 8-inch casing  
0-24 feet. Altitude about 2,630 feet.

No record-----	60	60	Schist, hard-----	6	116
Granite, gray-----	50	110	Granite, hard and gray-----	24	140

10S/1E-20G1 S. Redrilled by Acme Drilling Co. in 1960. 8-inch casing  
0-70 feet; perforated 12-70 feet. Altitude about 2,580 feet.

No record-----	22	22	Granite, decomposed and boulders-----	48	70
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	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1E-20H1 S. Drilled by George Putnam in 1954. 8-inch casing 0-173 feet; perforated 85-173 feet. Altitude about 2,830 feet.

Boulders and silt-----	10	10	Mud and rock-----	5	142
Cobblestones and silt-	10	20	Granite, decomposed---	20	162
Granite, decomposed---	117	137	Clay, sandy, and brown	11	173

10S/1E-20H2 S. Drilled by George Putnam in 1954. 8-inch casing 0-162 feet; perforated 105-162 feet. Altitude about 2,850 feet.

Rocks-----	4	4	Soil, firm and sandy--	77	110
Soil, firm and sandy--	26	30	Rock, soft-----	43	153
Rock, medium-----	3	33	Clay, reddish-brown---	9	162

10S/1E-20R1 S. Drilled by B & R Drilling Co. in 1950. 58-inch casing 0-57 feet, 48-inch casing 57-67 feet, and 90-inch casing 67-73 feet. Five laterals extending out from 67 feet level to 95, 197, 197, 201, and 260 feet. Altitude about 2,555 feet.

Topsoil, some clay, and round rocks-----			16	16
Sand and clay beds alternating, 1-2 feet thick; contains water-----			40	56
Mud, black, and loose rock-----			1	57
Granite, decomposed, hard rock at bottom-----			16	73

10S/2E-15F1 S. Drilled in 1965. 8 $\frac{3}{4}$ -inch casing 0-74 feet and 5 $\frac{1}{2}$ -inch casing 74-458 feet; perforated 80-180, 200-222, 240-260, 360-390 and 420-440 feet. Altitude about 3,030 feet.

Fill-----	74	74	Sand and decomposed granite-----	18	180
Granite, hard and blue-----	6	80	Granite, medium to hard-----	40	220
Granite, broken with sandy seams-----	38	118	Granite, decomposed with stringers of clay-----	28	248
Granite, broken and medium hard-----	44	162			



	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/2E-15F1 S.--Continued

Clay with sand and intermittent granite cobble-----	122	370	Sand and clay-----	12	382
			Granite, broken-----	53	435
			Granite, hard-----	25	460

10S/2E-23Q1 S. Drilled by J. Barnes in 1951. Casing separated during installation. No casing 0-94 feet, 16-inch casing 94-238 feet, and 12-inch casing 238-347 feet; perforated 94-347 feet. Altitude about 2,735 feet.

Topsoil-----	12	12	No record-----	22	147
Sand and boulders, hard-----	38	50	Sand and gravel, loose	63	210
Sand, boulders and clay-----	25	75	Clay, blue-----	10	220
Clay, sandy-----	25	100	Sand, loose, with some clay-----	30	250
Gravel and boulders with streaks of clay-	25	125	Clay, blue-----	10	260
			No record-----	87	347

10S/2E-24J1 S. Drilled by J. Barnes in 1951. 16-inch casing; perforated 135-255 feet. Altitude about 2,773 feet.

Topsoil-----	5	5	Sand and boulders-----	20	150
Clay, sandy-----	9	14	Boulder-----	10	160
Gravel-----	11	25	Sand and gravel, loose	8	168
Sand and boulders-----	13	38	Boulder-----	1	169
Gravel-----	6	44	Sand and gravel-----	49	218
Clay, sandy-----	22	66	Gravel with streaks of clay-----	7	225
Gravel and rock-----	14	80	Sand and boulders-----	32	257
Gravel-----	50	130			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/2E-24Q1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-258 feet, 12-inch casing 258-354 feet; perforated 90-354 feet. Altitude about 2,750 feet.

Clay, sandy-----	80	80	Sand-----	20	295
Rock, boulders and sand-----	104	184	Sand, gravel and boulders-----	55	350
Sand and gravel, loose-----	16	200	Sand with some clay---	20	370
Sand and boulders-----	40	240	Sand and gravel-----	30	400
Clay, sandy-----	10	250	Sand, hard-----	20	420
Sand and boulders, loose-----	25	275	Mud, blue-----	12	432

10S/2E-24Q2 S. Drilled in 1950. 16-inch casing. Altitude about 2,750 feet.

Sand-----	35	35	Clay, sandy, with streaks of gravel----	30	120
Sand and gravel with streaks of blue clay-	34	69	Gravel and clay with some rock-----	33	153
Rocks and boulders----	18	87	Rock and sand-----	23	176
Gravel-----	3	90			

10S/2E-24R1 S. Drilled in 1950. 16-inch casing 0-237 feet, open hole 237-245 feet; perforated 93-237 feet. Altitude is 2,763.6 feet.

Sand and gravel with some clay streaks----	46	46	Gravel, coarse-----	20	120
Sand and gravel-----	34	80	Clay, sandy-----	15	135
Gravel and boulders---	20	100	Sand, gravel, and boulders-----	110	245

10S/2E-25A1 S. Drilled in 1951. 16-inch casing 0-310 feet, open hole 310-333 feet; perforated 96-310 feet. Altitude is 2,741.8 feet.

Sand, gravel, and blue clay-----	58	58			
Sand and gravel with streaks of clay-----	17	75			
Gravel and boulders, loose-----	63	138			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/2E-25A1 S.--Continued

Sand, gravel, and boulders-----	14	152	Sand and gravel with some clay-----	35	265
Gravel and clay-----	38	190	Gravel-----	35	300
Gravel-----	40	230	Clay, sandy with some blue clay-----	30	330

10S/2E-25A2 S. Drilled in 1951. 14-inch casing 0-237 feet, 12-inch casing 237-438 feet; perforated 96-438 feet. Altitude about 2,775 feet.

Sand and gravel-----	68	68	Sand and shale-----	50	255
Clay-----	14	82	Sand-----	47	302
Sand, gravel, and boulders-----	51	133	Sand and boulders-----	72	374
Clay-----	27	160	Sand-----	12	386
Shale, blue-----	37	197	Shale-----	17	403
Sand-----	8	205	Sand-----	35	438
			Clay-----	2	440

10S/2E-25C1 S. Drilled in 1950. 18-inch casing 0-108, and 12-inch casing 108-243 feet; perforated 37-243 feet. Altitude about 2,734 feet.

Sand-----	44	44	Sand, coarse-----	12	132
Sand, coarse, and clay-----	6	50	Sand, coarse and gravel-----	8	140
Sand and gravel-----	18	68	Sand, coarse-----	10	150
Clay, sandy and gravel-----	22	90	Gravel-----	20	170
Gravel-----	16	106	Clay, sandy-----	20	190
Sand and gravel-----	14	120	Clay, sandy with coarse sand-----	25	215
			Sand and gravel-----	35	250

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/2E-25D1 S. Drilled by J. Barnes in 1951. 16-inch casing  
0-335 feet; perforated 95-335 feet. Altitude about 2,728 feet.

Sand and silt-----	45	45	Sand and sandy clay---	40	200
Clay-----	7	52	Gravel and boulders---	10	210
Sand and gravel-----	18	70	Sand, gray-----	14	224
Clay and yellow sand--	25	95	Sand and gravel-----	16	240
Sand, coarse and gravel-----	65	160	Clay-----	35	275
			Sand, fine and gray---	25	300
			Gravel and boulders---	35	335

10S/2E-25E1 S. Drilled by J. Barnes in 1951. 16-inch casing  
0-310 feet; perforated 94-310 feet. Altitude about 2,718 feet.

Mud-----	25	25	Gravel and clay streaks-----	55	175
Boulders-----	10	35	Clay and sand streaks-	32	207
Boulders and gravel---	30	65	Sand, loose and gray--	103	310
Clay, blue-----	50	115	Rock and sand, hard---	30	340
Sand, packed in blue clay-----	5	120			

10S/2E-25G1 S. Drilled in 1950. 16-inch casing 0-168 feet;  
perforated 48-168 feet. Altitude about 2,732 feet.

Sand-----	38	38	Sand, with some clay and boulders-----	40	170
Clay-----	6	44			
Sand, soft and pea gravel-----	86	130			

10S/2E-25H1 S. Drilled in 1950. 16-inch casing 0-254 feet;  
perforated 60-250 feet. Altitude about 2,750 feet.

Sand and silt-----	38	38	Sand with very little clay-----	71	175
Sand and gravel-----	8	46	Sand with thin streaks of clay-----	35	210
Sand and clay streaks-	4	50	Sand, fine and gravel-	44	254
Clay with some sand---	32	82			
Sand and clay streaks-	22	104			

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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10S/2E-25J1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-175 feet, 12-inch casing 175-498 feet; perforated 67-175 feet. Altitude about 2,745 feet.

Soil and silt-----	15	15	Sand, yellow and gravel with streaks of clay-----	235	390
Sand, yellow-----	65	80	Clay, brown-----	20	410
Gravel-----	10	90	Sand, brown and clay--	88	498
Clay, yellow-----	20	110			
Sand, yellow-----	20	130			
Clay, yellow-----	25	155			

10S/2E-25Z3 S. Drilled in 1951. Altitude about 2,730 feet.

Clay, sandy and mud---	43	43	Sand, clay, with some rock-----	10	160
Sand and rock-----	17	60	Clay, blue-----	20	180
Clay, sandy and rock--	11	71	Mud, blue with clay and gravel-----	90	270
Gravel, sandy and rock-----	44	115	Sand-----	52	322
Sand, silty-----	35	150			

10S/2E-26A1 S. Drilled in 1951. 16-inch casing 0-252 feet, open hole 252-345 feet; perforated 36-252 feet. Altitude about 2,720 feet.

Soil, silty-----		30		30
Sand, boulders, gravel, with some clay-----		110		140
Sand and gravel with streaks of clay-----		55		195
Sand, fine and gray with some clay-----		30		225
Sand, fine and gray-----		120		345

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-8R1 S. Drilled by Midway Drilling Co. in 1957. 12-inch casing 0-312 feet; perforated 92-312 feet. Altitude about 2,950 feet.

Sand-----	10	10	Sand and gravel with streaks of clay-----	50	100
Sand and gravel-----	40	50	Sand and gravel with streaks of blue clay-	212	312

10S/3E-16E1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-138 feet, 12-inch casing 138-318 feet; perforated 102-318 feet. Altitude about 2,940 feet.

Topsoil and sand-----	20	20	Sand with streaks of clay-----	46	246
Gravel, pea size-----	20	40	Sand, blue, and gravel-----	72	318
Clay-----	56	96			
Sand and gravel-----	104	200			

10S/3E-17H1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-245 feet; perforated 65-245 feet. Altitude about 2,920 feet.

Topsoil-----		10		10	
Sand, gravel and yellow silt-----		170		180	
Sand and clay, blue-----		65		245	

10S/3E-19N1 S. Drilled in 1950. 16-inch casing 0-227 feet; perforated 78-227 feet. Altitude about 2,772 feet.

Dirt-----	12	12	Sand, fine-----	56	151
Sand and gravel-----	34	46	Boulders and sand-----	29	180
Sand, gravel, with some boulders-----	49	95	Sand with streaks of clay-----	37	217
			Clay-----	10	227

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-19P1 S. Drilled in 1950. 16-inch casing 0-144 feet;  
perforated 24-144 feet. Altitude is 2,777.7 feet.

Sand-----	98	98	Sand and boulders-----	68	166
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10S/3E-19Q1 S. Drilled in 1950. 16-inch casing 0-204 feet;  
perforated 60-204 feet. Altitude about 2,783 feet.

Sand and gravel-----	135	135	Sand gravel and		
Boulders, hard-----	10	145	boulders-----	12	190
Sand, gravel and rocks	33	178	Sand, gravel and rocks	25	215

10S/3E-19R1 S. Drilled in 1950. 16-inch casing 0-270 feet;  
perforated 78-270 feet. Altitude about 2,790 feet.

Sand, gravel, and silt-----	70	70	Gravel and boulders, loose-----	30	160
Gravel, sandy, and boulders-----	30	100	Boulders, hard-----	12	172
Boulders, hard-----	30	130	Sand and boulders, hard-----	95	267
			Sand and boulders-----	33	300

10S/3E-19Z1 S. Drilled in 1951. Altitude about 2,800 feet.

Sand and gravel with boulders at 85 feet-----				85	85
Sand and boulders, loose-----				30	115
Boulders-----				15	130
Boulders with sandy clay-----				20	150
Clay and rock-----				115	265

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-20N1 S. Drilled by J. Barnes in 1951. 14-inch casing. 0-14 feet, 15-inch casing 0-438 feet, and 12-inch casing 254-438 feet; perforated 14-424 feet. Altitude is 2791.2 feet.

Sand and clay-----	46	46	Clay, sandy, and loose sand-----	15	220
Sand and gravel, loose-----	34	80	Sand and clay in streaks-----	65	285
Clay, sandy-----	20	100	Clay, sandy-----	15	300
Clay, sandy and hard--	38	138	Sand and gravel, hard-	20	320
Sand and clay-----	23	161	Sand-----	50	370
Clay, sandy, and gravel-----	23	184	Sand and clay, hard---	30	400
Clay, sandy-----	21	205	Sand, soft-----	38	438

10S/3E-20P1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-291 feet; perforated 99-291 feet. Altitude is 2,801.8 feet.

Topsoil-----	5	5	Sand, packed-----	40	120
Sand, packed-----	15	20	Sand and rock-----	22	142
Sand and rocks-----	20	40	Sand, with some clay--	36	178
Sand, fine, and clay--	27	67	Sand and rock-----	113	291
Gravel and rock-----	13	80			

10S/3E-20Q1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-430 feet; perforated 120-430 feet. Altitude is 2,816.6 feet.

Sand and gravel-----	36	36	Clay, sandy-----	70	290
Sand-----	87	123	Sand-----	20	310
Sand and gravel-----	15	138	Sand, loose with some streaks of clay-----	45	355
Gravel with streaks of clay-----	37	175	Sand-----	30	385
Clay, sandy, with gravel-----	45	220	Clay-----	5	390
			Sand with 2 small streaks of sand-----	40	430



Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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10S/3E-26I4 S. Drilled by Cal-West Drilling Co. in 1965. 10-inch casing 0-360 feet, 8-inch casing 349-499 feet; perforated 208-493 feet. Altitude about 3,050 feet.

Topsoil-----	10	10	Boulder, large and hard-----	4	238
Decomposed granite, caving-----	44	54	Sandstone, hard-----	3	241
Decomposed granite, hard-----	14	68	Granite-----	11	252
Clay, sandy and decomposed granite---	56	124	Granite, hard-----	14	266
Boulder-----	1	125	Decomposed granite---	3	269
Clay, tan-----	6	131	Granite-----	18	287
Clay, tan with hard ledges-----	27	158	Clay, sandy-----	11	298
Sandstone, hard-----	46	204	Decomposed granite, hard-----	25	323
Decomposed granite with sandstone-----	7	211	Granite, blue-----	16	339
Sandstone and boulders, hard-----	23	234	Granite, hard with few seams-----	159	498
			Granite, extreamly hard-----	1	499

10S/3E-28P1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-285 feet, 12-inch casing 285-466 feet; perforated 117-466 feet. Altitude is 2,888.6 feet.

Sand and gravel-----	70	70	Sand and clay-----	20	330
Clay-----	10	80	Sand and gravel-----	70	400
Sand and gravel with streaks of clay-----	30	110	Sand and clay-----	30	430
Sand and gravel-----	200	310	No record-----	36	466

10S/3E-29E1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-316 feet; perforated 76-316 feet. Altitude about 2,796 feet.

Sand, with rock at 115 feet-----	115	115			
Sand, gravel, and boulders-----	46	161			
Sand, gravel, with some rocks-----	23	184			
Sand, with streaks of clay-----	22	206			
Clay, sandy, with streaks of gravel-----	24	230			
Clay, sandy and loose-----	25	255			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-29E1 S.--Continued

Clay, sandy, with boulders and gravel--	15	270	No record-----	46	316
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10S/3E-29J1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-238 feet, 12-inch casing 238-448 feet; perforated 94-448 feet. Altitude about 2,800 feet.

Sand, gravel, and some clay-----	138	138	Clay, sandy and yellow, with gravel-----	40	260
Gravel and clay-----	30	168	Sand, clay and gravel-	80	340
Clay, sandy with gravel-----	22	190	Sand and clay-----	88	428
Sand, with streaks of sandy clay-----	30	220	Sand, hard-----	20	448

10S/3E-29J2 S. Drilled by J. Barnes in 1951. 16-inch casing 0-346 feet, 12-inch casing 346-450 feet; perforated 106-450 feet. Altitude about 2,835 feet.

Sand and gravel-----	60	60	Sand and gravel mixed with clay-----	106	296
Gravel-----	20	80	Clay, with very little sand-----	54	350
Gravel, sandy-----	35	115	Sand and clay-----	64	414
Clay, sandy-----	35	150	Sand-----	6	420
Clay, sandy, mixed with gravel-----	40	190	Sand and clay streaks-	30	450

10S/3E-29M1 S. Drilled in 1950. 16-inch casing 0-229 feet, open hole 229-240 feet; perforated 85-229 feet. Altitude about 2,790 feet.

Sand and gravel-----	46	46	Clay, sandy-----	20	165
Sand and gravel with some clay-----	34	80	Sand and gravel, loose	17	182
Boulders, sand, and gravel-----	35	115	Sand and gravel, with streaks of clay-----	25	207
Sand and gravel-----	30	145	No record-----	33	240

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-29Z3 S. Drilled in 1951. Altitude about 2,790 feet.

Gumbo soil-----	15	15	Sand, with some rocks-	25	150
Sand, gravel, and rock	54	69	Clay and sand streaks-	11	161
Sand, gravel, and boulders, hard drilling-----	31	100	Sand, hard, and slow drilling-----	35	196
Sand and boulders-----	25	125	Sand, hard and fine, some mud-----	149	345

10S/3E-29Z4 S. Drilled in 1951. Altitude about 2,790 feet.

Clay, sandy-----	35	35	Clay, sandy, with some rock-----	20	240
Sand, rock at 46 feet-	11	46	Clay, sandy, with loose streaks of sand and gravel-----	13	253
Clay, sandy, some rock rock at 87 feet-----	41	87	Sand and gravel, some mud-----	22	275
Clay, sandy and sand--	28	115	Sand and gravel-----	15	290
Sand and gravel, with some clay-----	13	128	Sand, fine and hard---	30	320
Sand and gravel, loose	22	150	Sand, yellow, with some clay-----	30	350
Sand-----	20	170			
Sand and gravel, loose	40	210			
Clay, sandy-----	10	220			

10S/3E-30A1 S. Drilled in 1950. 16-inch casing 0-190 feet,  
open hole 190-216 feet; perforated 46-190 feet. Altitude is 2,779.7 feet.

Sand-----	25	25	Sand, gravel, and boulders-----	70	180
Sand and gravel-----	33	58	Boulders-----	6	186
Sand, and gravel with some clay-----	22	80	Clay and gravel, some sand-----	30	216
Gravel, coarse, and boulders-----	30	110			

	Thickness (feet)	Depth (feet)
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10S/3E-30B1 S. Drilled 0-178 feet in 1950 and 178-415 feet by San Diego Pump and Well Drillers in 1957. 16-inch casing 0-165 feet; perforated 45-165 feet. 12-inch casing 0-382 feet, 10-inch casing 287-398.5 feet; perforated 0-398.5 feet. Altitude about 2,778 feet.

Sand and gravel-----	20	20
Silt and mud-----	15	35
Sand and gravel-----	145	180
Clay, sandy and black, decayed wood-----	22	202
Sand, coarse, and cobbles-----	10	212
Sand, coarse, fine sand and small gravel-----	18	230
Clay, yellow and sticky, firm-----	50	280
Clay-----	45	325
Sand, coarse and small gravel, loose-----	15	340
Clay, yellow and silt-----	15	355
Mud, black and gray, sticky with small amount of fine sand----	25	380
Clay, sandy and firm-----	10	390
Clay, firm, with sand streaks-----	5	395
Clay, sticky-----	20	415

10S/3E-30C1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-252 feet, 12-inch casing 252-358 feet; perforated 94-358 feet. Altitude about 2,762 feet.

Sand-----	46	46
Sand, boulders, and gravel-----	24	70
Boulders, rough-----	45	115
Gravel and boulders-----	35	150
Sand, gravel and blue clay-----	30	180
Clay, sandy, and rock-----	20	200
Sand and rock-----	20	220
Clay, sandy-----	12	232
Clay, sandy and boulders-----	13	245
Sand, with boulder at 310 feet-----	65	310
Sand-----	80	390

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-30C2 S. Drilled in 1950. 20-inch casing 0-92 feet; perforated 31-92 feet. Altitude about 2,762 feet.

Sand and mud, soft-----	23	23	Sand and boulders-----	20	110
Sand and silt-----	67	90			

10S/3E-30H1 S. Drilled in 1950. 16-inch casing 0-204 feet; perforated 60-204 feet. Altitude about 2,778 feet.

Sand and gravel, some clay at 80 feet-----	80	80	Sand-----	40	200
Sand-----	40	120	Gravel, loose, boulder at 215 feet-----	15	215
Sand and some gravel, loose-----	40	160			

10S/3E-31C1 S. Drilled by San Diego Pump and Well Drillers in 1956. 12-inch casing 0-306 feet; perforated 58-283 feet. Altitude 2,760 feet.

Topsoil, black, adobe-----				11	11
Granite, decomposed-----				47	58
Granite, decomposed, gravel, sand and cobbles-----				9	67
Granite, decomposed, firm-----				15	82
Granite, decomposed, sand, and yellow clay-----				13	95
Granite, decomposed-----				13	108
Granite, decomposed, and fine sand-----				16	124
Clay, yellow and firm, decomposed granite-----				32	156
Granite, decomposed and firm clay-----				19	175
Gravel, coarse, sand and cobbles-----				11	186
Sand, fine, firm and packed-----				7	193
Granite, decomposed, loose-----				10	203
Granite, decomposed, coarse sand, clay and gravel-----				6	209
No record-----				8	217
Sand, coarse-----				8	225
Sand, coarse and loose, with some black clay-----				9	234
Clay, soft and firm layers-----				13	247
Clay, light and firm, and conglomerate-----				5	252
Sand fine to coarse-----				20	272
Sand, coarse, gravel and cobbles-----				8	280
Granite, decomposed, sand and clay, firm-----				13	293
Granite, decomposed, blue-black, solid-----				20	313

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-31G1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-291 feet, 12-inch casing 291-473 feet; perforated 113-473 feet. Altitude about 2,778 feet.

Clay, with some sand--	80	80	Sand, yellow-----	40	180
Sand, yellow-----	20	100	Sand and clay, yellow-	220	400
Clay, yellow, with some sand-----	40	140	Conglomerate, very hard-----	73	473

10S/3E-32C1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-340 feet; perforated 100-340 feet. Altitude about 2,784 feet.

Clay and gumbo-----	34	34	Gravel and clay, slow drilling 138-160 feet	48	160
Sand and gravel-----	11	45	Clay, sandy-----	12	172
Gravel, loose-----	11	56	Sand-----	34	206
Sand, with boulder at 60 feet-----	12	68	Sand, fine-----	12	218
Sand, white, and gravel-----	11	79	Sand-----	11	229
Clay, blue, and coarse gravel-----	11	90	Clay, sandy-----	11	240
Clay, sticky, and boulders-----	15	105	Clay, sandy, tight----	22	262
Clay and gravel-----	7	112	Sand and gravel-----	28	290
			Sand, hard and packed-	28	318
			Sand, some clay-----	11	329
			Sand-----	11	340

10S/3E-33B1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-238 feet, 12-inch casing 238-448 feet; perforated 46-448 feet. Altitude about 2,929 feet.

Sand, coarse, and gravel-----	50	50	Sand and clay-----	5	290
Clay-----	30	80	Sand-----	40	330
Sand and clay-----	80	160	Sand and clay-----	10	340
Clay-----	10	170	Sand-----	27	367
Sand and clay-----	80	250	Clay-----	13	380
Sand and gravel-----	35	285	Sand-----	52	432
Sand			Clay-----	8	440
			Sand-----	8	448

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-33C1 S. Drilled by J. Barnes in 1951. 16-inch casing  
0-331 feet, 12-inch casing 331-455 feet; perforated 91-455 feet.  
Altitude about 2,874 feet.

Clay, sandy, and coarse gravel-----	69	69	Sand, loose, with sticky clay at 285 feet-----	45	285
Sand, gravel and boulders-----	91	160	Clay with streaks of sand-----	135	420
Clay-----	80	240	Clay, sandy-----	30	450
			Clay-----	5	455

10S/3E-33D1 S. Drilled by J. Barnes in 1951. 16-inch casing  
0-238 feet, 12-inch casing 238-472 feet; perforated 94-472 feet.  
Altitude about 2,868 feet.

Sand and gravel-----	60	60	Sand-----	20	155
Clay-----	15	75	Clay-----	5	160
Sand and gravel-----	55	130	Sand with some clay---	30	190
Clay-----	5	135	Sand-----	262	452
			No record-----	20	472

10S/3E-33D2 S. Drilled by J. Barnes in 1951. 16-inch casing  
0-242 feet, 12-inch casing 242-450 feet; perforated 96-450 feet.  
Altitude about 2,850 feet.

Soil-----	3	3	Clay, tough-----	12	100
Clay-----	2	5	Gravel and clay-----	10	110
Sand and gravel-----	5	10	"Chalk rock" and gravel-----	5	115
Boulders and gravel---	6	16	Clay, tough-----	27	142
Sand and gravel-----	11	27	Gravel and sand-----	34	176
Boulders and gravel---	11	38	Clay-----	24	200
Sand-----	6	44	Sand and gravel-----	80	280
Boulder-----	4	48	Clay-----	50	330
Sand and gravel with a few boulders-----	17	65	Sand and gravel-----	15	345
Sand, loose-----	23	88	Sand-----	57	402
			No record-----	48	450

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-33E1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-238 feet, 12-inch casing 238-538 feet; perforated 70-538 feet. Altitude about 2,848 feet.

Sand, gravel, and boulders-----	95	95	Sand and gravel-----	150	330
Clay, sand and gravel-	28	123	Sand and clay-----	30	360
Clay-----	32	155	Sand-----	110	470
Sand, gravel, and clay	25	180	Sand and gravel-----	58	528
			Sand-----	12	540

10S/3E-33F1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-46 feet, 15-inch casing 46-238 feet, 12-inch casing 238-440 feet; perforated 46-440 feet. Altitude about 2,900 feet.

Sand, gravel, and boulders-----	36	36	Sand, gravel, and clay	80	230
Clay-----	2	38	Gravel-----	30	260
Sand, gravel, and boulders-----	19	57	Sand, gravel, and clay	21	281
Clay-----	29	86	Shale-----	6	287
Sand and gravel-----	11	97	Gravel, clay, and sand	17	304
Sand and clay-----	15	112	Clay and boulders-----	33	337
Sand and gravel-----	38	150	Sand-----	41	378
			Clay-----	45	423
			Sand-----	17	440

10S/3E-33H1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-238 feet, 12-inch casing 238-448 feet; perforated 46-448 feet. Altitude about 2,940 feet.

Sand, gravel, and clay	185	185	Sand-----	47	434
Clay-----	202	387	Clay-----	3	437
			Sand, tight-----	11	448



	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3E-33L1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-204 feet, 12-inch casing 204-455 feet; perforated 108-455 feet. Altitude about 2,855 feet.

Sand and boulders-----	20	20	Sand and gravel-----	100	185
Clay and gravel, hard drilling-----	60	80	Sand and clay-----	35	220
Boulder-----	5	85	Sand-----	160	380
			Sand and clay streaks-	50	430
			No record-----	25	455

10S/3E-33P1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-216 feet. 12-inch casing 216-455 feet; perforated 120-455 feet. Altitude about 2,839 feet.

Sand and gravel-----	70	70	Boulders, gravel, and clay-----	45	140
Sand and gravel with streaks of clay-----	25	95	Clay-----	70	210
			Sand-----	240	450

10S/3E-33R1 S. Drilled by J. Barnes in 1951. 16-inch casing 0-204 feet, 12-inch casing 204-299 feet, 10-inch casing 299-465 feet; perforated 108-465 feet. Altitude about 2,890 feet.

Sand and gravel-----	125	125	Shells-----	3	440
Sand, gravel and clay-	100	225	Sand, tight-----	7	447
Sand and gravel-----	145	370	Clay-----	3	450
Sand-----	67	437	No record-----	15	465

10S/3E-34M1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-370 feet, 12-inch casing 370-730 feet; perforated 190-730 feet. Altitude about 2,935 feet.

Sand and gravel, loose, with streaks of yellow clay-----	210	210			
Sand with streaks of clay, yellow-----	682	892			

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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10S/4E-30M1 S. Drilled by R. E. Anderson Well and Pump Co. 8-inch casing 0-171 feet, 6-5/8-inch casing 171-380 feet. Altitude about 3,670 feet.

Sand and silt-----	20	20	Clay, yellow-----	15	145
Silt, black-----	12	32	Granite, decomposed		
Granite, decomposed			and clay-----	20	165
and green-----	38	70	Granite, decomposed		
Granite, decomposed			and hard-----	15	180
and green with layers			Rock, hard-----	5	185
of quartz-----	10	80	Granite-----	8	193
Granite, decomposed			Granite, decomposed---	15	208
and hard-----	20	100	Granite-----	30	238
Granite, decomposed---	14	114	Granite and decomposed		
Clay, yellow-----	2	116	granite-----	165	403
Granite, decomposed---	14	130			

11S/2E-10K1 S. Drilled in 1954. 10-inch casing 0-175 feet, 8-inch casing 179-225; 40 feet of perforations. Altitude about 2,860 feet.

Topsoil-----	9	9	Rock-----	2	110
Rock-----	4	13	Granite, decomposed,		
Granite, decomposed---	14	27	and clay-----	59	169
Rock-----	4	31	Rock-----	56	225
Granite, decomposed,					
and clay-----	77	108			

11S/3E-3F1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-360 feet, 12-inch casing 108-898 feet; perforated 360-898 feet. Altitude about 2,910 feet.

Topsoil-----	30	30	Gravel and sand-----	50	200
Gravel, sand and silt-	70	100	Gravel and sand with		
Sand and clay-----	50	150	streaks of clay-----	698	898

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/3E-4A1 A. Drilled in 1951. 14-inch casing 0-240 feet, 12-inch casing 240-455 feet; perforated 240-455 feet. Altitude is 2,856.4 feet.

Sand and gravel-----	21	21	Sand-----	32	350
Sand-----	59	80	Shale-----	10	360
Clay-----	10	90	Sand-----	15	375
Sand and gravel-----	70	160	Sand and clay-----	39	414
Sand and clay-----	147	307	Sand-----	6	420
Shale-----	5	312	Clay-----	10	430
Sand and clay-----	6	318	Clay, sandy-----	15	445
			Sand, hard-----	10	455

11S/3E-6A1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-108 feet, 12-inch casing 108-396 feet; perforated 108-396 feet. Altitude about 2,800 feet.

Topsoil and rocks-----				10	10
Boulders, sand, and gravel-----				20	30
Sand and yellow clay-----				20	50
Sand, yellow, with streaks of yellow clay-----				310	360
Rock, blue-gray and very hard-----				36	396

11S/3E-6B1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-438 feet; perforated 170-438 feet. Altitude about 2,763 feet.

Silt, rocks, and boulders-----				10	10
Gravel, with some streaks of clay-----				90	100
Gravel, sand, with some streaks of clay-----				338	438

11S/3E-6F1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-368 feet; perforated 50-368 feet. Altitude about 2,750 feet.

Topsoil-----				10	10
Sand, yellow, and gravel, with streaks of clay-----				358	368

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/3E-6Q1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-307 feet, 12-inch casing 307-415 feet; perforated 127-415 feet. Altitude about 2,775 feet.

Clay and silt-----	30	30	Clay with streaks of gravel and sand-----	420	450
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11S/3E-7A1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-231 feet, 12-inch casing 231-348 feet; perforated 87-348 feet. Altitude about 2,760 feet.

Topsoil-----	10	10	Sand with streaks of clay-----	150	300
Sand, with streaks of clay-----	40	50	Sand with rock bottom-	48	348
Sand and gravel, with streaks of clay-----	100	150			

11S/3E-7D1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-300 feet, 12-inch casing 300-480 feet; perforated 120-480 feet. Altitude about 2,730 feet.

"Hard pan"-----	5	5	Clay, with streaks of sand-----	376	410
Boulders, sand, and clay-----	29	34	Gravel and sand-----	70	480

11S/3E-7K1 S. Drilled by Midway Drilling Co. in 1957. 14-inch casing 0-243 feet, 12-inch casing 243-315 feet; perforated 107-315 feet. Altitude about 2,739 feet.

Silt and sand-----	30	30	Sand, with streaks of clay-----	70	250
Sand and gravel-----	50	80	Sand-----	20	270
Gravel, pea size-----	20	100	Sand, with rock bottom	45	315
Sand, with some clay--	80	180			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4E-15F2 S. Drilled in 1964. 8-inch casing 0-130 feet, open hole 130-200 feet. Altitude about 3,720 feet.

Sand-----	130	130	"Soft and black"-----	60	200
Rock, hard-----	10	140			

9S/1W-30Z1 S. Drilled by Roscoe Moss Drilling Co. in 1929. 20-inch casing 67 feet, 16-inch casing 150 feet, 12-inch casing 265 feet, 10-inch casing 130 feet, 8-inch casing 310 feet; 300 feet of perforations. Altitude about 1,300 feet.

Boulders-----	150	150	Diorite, some clay with a little cement	552	702
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9S/1W-31Z1 S. Drilled by Roscoe Moss Drilling Co. in 1930. 18-inch casing 0-508 feet, 14-inch casing 502-570 feet, open hole 570-700 feet; perforated 368-570 feet. Altitude about 1,025 feet.

Boulders-----	365	365	Granite, white-----	5	601
"Hill" and boulders---	146	511	"Hill"-----	27	628
Granite-----	29	540	Rock, hard and gray---	40	668
"Hill"-----	46	586	Quartzite, white-----	10	678
Granite, hard and black-----	4	590	Rock, hard and gray---	10	688
"Hill"-----	6	596	Quartzite, white-----	12	700

9S/2W-23K2 S. Drilled by Kirkland Well Service in 1963. 12-inch casing 0-166 feet; perforated 100-163 feet. Altitude about 620 feet.

Soil and gravel-----	7	7	Granite, decomposed---	9	102
Boulders with some clay-----	40	47	Granite boulder, hard-	18	120
Clay, brown-----	15	62	Gravel, rough, large amount of mud with decomposed granite and boulders-----	36	156
Clay, brown with gravel and a few boulders---	15	77	Granite, decomposed---	6	162
Boulders with some clay-----	16	93			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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9S/2W-23K2 S.--Continued

Gravel and boulders, rough-----	8	170	Granite, decomposed with white quartz----	2	242
Conglomerate with clay-----	15	185	Quartz, white-----	3	245
Rock, gray and white with some clay-----	7	192	Granite, slightly decomposed with white quartz-----	17	262
Granite, decomposed---	48	240	Granite, solid-----	3	265

9S/2W-23Q2 S. Drilled by Acme Drilling Co. in 1963. 12-inch casing  
0-470 feet; perforated 165-470 feet. Altitude about 600 feet.

Sand, gray, gravel, and large boulders---	140	140	Clay, reddish-brown---	10	195
Clay, bright red-----	10	150	Clay, sandy and gray with boulders-----	50	245
Sand, pebbly, with streaks of gray clay-	25	175	Clay, hard and gray---	55	300
Clay, red-----	10	185	Shale like rock, green- gray with white streaks (possibly metamorphic)	170	470

9S/2W-26E1 S. Drilled by Vaughn Maynard in 1953. 16-inch casing  
0-100 feet, open hole 100-200 feet; perforated 68-95 feet. Altitude about  
455 feet.

Sand and gravel-----	20	20	Granite, decomposed---	180	200
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9S/2W-26E2 S. Drilled by Vaughan Maynard in 1958. 12-inch casing  
0-160 feet; perforated 70-160 feet. Altitude about 455 feet.

Soil-----	5	5	Clay, sandy and brown-	42	54
Gravel and boulders---	7	12	Granite, decomposed boulder-----	6	60

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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9S/2W-26E2 S.--Continued

Silt, red, with some small gravel-----	3	63	Granite, decomposed, with some clay-----	20	120
Clay, sand and red----	11	74	Granite, decomposed, soft, with lots of		
Granite, decomposed, hard-----	24	98	clay and some silt---	48	168
Granite, decomposed, soft-----	2	100	Granite, hard-----	2	170

9S/2W-26E3 S. Drilled by Vaughn Maynard in 1964. 12-inch casing  
0-248 feet; perforated 90-244 feet. Altitude about 445 feet.

Sand and gravel-----	35	35	Granite, decomposed---	148	226
Sand, clay and boulders-----	43	78	Boulders, large-----	22	248

9S/2W-26G1 S. Drilled by Acme Drilling Co. in 1963. 12-inch casing  
0-243 feet; perforated 143-243 feet. Altitude about 520 feet.

Sand and boulders-----	117	117	Sand, clay, and gravel-----	80	237
Granite, decomposed, and boulders-----	40	157	Sand, coarse, and gravel-----	7	244

9S/2W-26P1 S. Hand dug well before 1915. 96-inch casing.  
Altitude is 422.69 feet.

Sand, gravel, and boulders-----				63	63
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Thickness		Depth		Thickness		Depth	
(feet)		(feet)		(feet)		(feet)	

9S/2W-31Q2 S. Drilled by Acme Drilling Co. in 1961. 12-inch casing 0-99 feet; perforated 19-99 feet. Altitude about 290 feet.

Loam, sandy-----	7	7	Sand, cemented-----	6	80
Sand-----	34	41	Silt-----	10	90
Sand, coarse-----	19	60	Rock and very hard		
Sand, coarse and			boulders-----	9	99
some gravel-----	14	74			

9S/2W-32A3 S. Drilled by Acme Drilling Co. in 1960. 8-inch casing 0-33 feet. Altitude about 330 feet.

Clay, yellow-----	24	24	Granite, decomposed---	26	50
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9S/2W32A4 S. Drilled by Acme Drilling Co. in 1963. 16-inch casing 0-93 feet; perforated 14-93 feet. Altitude about 330 feet.

Sand, coarse and gravel-----		62	62
Sand, gravel, and heavy boulders, cemented-----		31	93
Sand and gravel, cemented-----		24	117

9S/2W-32A6 S. Drilled by Vaughn Maynard in 1952. Altitude about 335 feet.

Silt-----	8	8	Granite, decomposed---	2	60
Sand, coarse, and					
gravel-----	50	58			

9S/3W-26B1 S. Drilled by George Putnam in 1951. 10-inch casing. Altitude about 370 feet.

No record-----	125	125	Schist and granite,		
			shattered-----	78	203



	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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9S/3W-33K1 S. Drilled by D. S. Curtis in 1951. 36-inch casing  
0-29 feet, open hole 29-99 feet; perforated 18-29 feet. Altitude about  
390 feet.

Soil, sandy-----	29	29	Granite, decomposed---	70	99
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9S/3W-33N1 S. Drilled by D. S. Curtis in 1951. 36-inch casing  
0-38 feet, open hole 38-83 feet, no perforations. Altitude about 630 feet.

Topsoil, sandy-----	20	20	Sand-----	5	40
Sand and clay-----	15	35	Clay-----	5	45
			Granite, decomposed---	38	83

9S/3W-35A1 S. Drilled by D. S. Curtis in 1951. 54-inch casing  
0-8 feet, 60-inch casing 8-78 feet, open hole 78-98 feet, no perforations.  
Altitude about 320 feet.

Hard pan-----	10	10	Rock, gravel, and		
Silt, sandy and clay--	20	30	coarse sand in layers	40	70
			Granite, decomposed		
			or shist-----	28	98

10S/1W-3E1 S. Drilled 0-232 feet by Vaughn Maynard in 1959 and  
232-260 feet by Acme Drilling Co. in 1960. 10-inch casing 0-170 feet,  
8-inch casing 170-245 feet, and 6-inch casing 243-260 feet; perforated  
125-170 feet and 176-260 feet. Altitude about 1,355 feet.

Soil, dark-----	4	4	Granite, decomposed,		
Soil, light and rocks-	16	20	hard-----	4	132
Clay, hard and			Granite, decomposed,		
boulders-----	8	28	soft with some hard		
Silt, dark; soil and			streaks-----	36	168
rocks-----	87	115	Granite, decomposed,		
Boulders-----	5	120	very soft-----	3	171
Granite, soft, dark			Granite, decomposed,		
gray-----	8	128	hard-----	6	177

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-3E1 S.--Continued

Granite, decomposed, soft-----	9	186	Granite, decomposed, hard with streaks that are softer-----	42	232
Granite, decomposed, very soft-----	1	187	Granite, decomposed, gray-----	26	258
Granite, decomposed, hard-----	3	190	Granite, gray-----	2	260

10S/1W-3M1 S. Drilled by Vaughn Maynard in 1936. 14-inch casing  
0-120 feet; perforated 0-120 feet. Altitude about 1,190 feet.

Sand and boulders-----	27	27	Granite, hard, clean, blue-----	18	105
Clay and decomposed granite-----	22	49	Granite, pink, and clay-----	50	155
Granite, decomposed, with streaks of clay-	19	68	Granite, decomposed---	20	175
Granite, decomposed, with streaks of clay-	19	87	Granite, pink-----	5	180
			Granite, hard-----	12	192

10S/1W-4M2 S. Drilled by Vaughn Maynard in 1959. 12-inch casing  
0-467 feet, perforated 180-465 feet. Altitude about 890 feet.

Soil-----	45	45	Boulders and gravel---	46	176
Clay, sandy, and boulders-----	29	74	Clay, sandy, red, and boulders-----	190	366
Clay, sandy-----	5	79	Clay, sandy, red-----	81	447
Clay, sandy, red, and gravel-----	51	130	Granite, decomposed, soft-----	6	453
			Granite, decomposed---	47	500

10S/1W-5L1 S. Drilled by Vaughn Maynard in 1950. 12-inch casing  
0-195 feet. Altitude about 706 feet.

Surface formation-----	15	15	Quicksand-----	5	28
Sand-----	8	23	Sand, coarse, and boulders-----	44	72

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-5L1 S.--Continued

Clay, blue (lake beds)-----	22	94	Sand and gravel-----	6	157
Sand and boulders-----	37	131	Rock-----	6	163
Sand-----	6	137	Sand-----	6	169
Clay-----	2	139	Rock-----	2	171
Rock-----	1	140	Gravel-----	10	181
Sand and gravel-----	10	150	Rock-----	1	182
Rock-----	1	151	Sand and boulders-----	12	194
			Rock-----	6	200

10S/1W-5N2 S. Drilled by Vaughn Maynard in 1963. 16-inch casing  
0-186 feet; perforated 100-184 feet. Altitude about 704 feet.

Topsoil-----	2	2	Boulders-----	8	104
Sand and gravel-----	1	3	Boulders, clay, and gravel-----	4	108
Sand-----	2	5	Granite, decomposed and boulders-----	12	120
Sand, gravel, and boulders-----	51	56	Gravel, clay, and boulders-----	66	186
Silt, black-----	10	66	Granite-----	4	190
Clay, sandy, brown-----	16	82			
Clay, sandy; some gravel-----	14	96			

10S/1W-5N3 S. Drilled by Clarence Poindexter in 1964. 12-inch casing  
0-303 feet; perforated 100-300 feet. Altitude about 700 feet.

Sand, boulder, and gravel-----	58	58	Clay, sandy, and boulders-----	7	185
Silt, black-----	17	75	Boulders-----	15	200
Gravel, clay, and boulders-----	19	94	Quartz-----	6	206
Clay, boulders; layers of decomposed granite	84	178	Granite, decomposed---	97	303

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-5P1 S. Drilled by Home Pump Co. in 1959. 12-inch casing 0-178 feet, 10-inch casing 173-340 feet; perforated 46-66 feet, 133-147 feet, 172-174 feet, 194-215 feet, 230-245 feet, and 260-340 feet. Altitude about 705 feet.

Sand and boulders-----	47	47	Silt-----	5	131
Gravel "water" -----	7	54	Gravel, dirty-----	7	138
Clay, sandy-----	9	63	Clay-----	28	166
Sand and gravel-----	3	66	Sand, fine, and		
Sand, fine-----	3	69	boulders-----	8	174
Mud, blue-----	20	89	Boulders-----	2	176
Clay-----	7	96	Clay-----	64	240
Mud, blue-----	5	101	Granite, decomposed---	39	279
Clay-----	7	108	Gravel, dirty-----	2	281
Quicksand-----	5	113	Granite, decomposed---	55	336
Granite, decomposed---	13	126	Granite-----	4	340

10S/1W-5P3 S. Drilled 0-152 feet by Vaughn Maynard in 1948, redrilled 150-327 feet by Clarence Poindexter in 1963. 16-inch casing 0-152 feet, 10-inch casing 0-300 feet; perforated 117-148 feet, 155-200 feet, 230-240 feet, and 290-300 feet. Altitude about 720 feet.

No record-----	2	2	Clay, sandy, some		
Gravel and boulders---	34	36	gravel-----	21	173
Silt and some gravel--	22	58	Clay, sandy-----	55	228
Silt, black-----	16	74	Clay, sandy, boulders-	22	250
Gravel-----	10	84	Clay, gravel, boulders	40	290
Silt, black, or tule			Clay, sandy, gravel---	11	301
bed-----	4	88	Rock-----	6	307
Boulders-----	28	116	Rock, decomposed-----	14	321
Gravel, dirty, and			Granite-----	6	327
silt-----	36	152			

10S/1W-8R1 S. Redrilled 142-425 feet by Acme Drilling Co. in 1963. 16-inch casing 0-407.5 feet; perforated 260-405 feet. Altitude about 800 feet.

No record-----	142	142	Clay, sandy, cemented,		
Clay, pebbly, yellow--	153	295	hard or metamorphosed		
Gravel and sand-----	65	360	sedimentary rock-----	28	425
Sand, cemented, clay					
lenses-----	37	397			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-8Z1 S. Drilled by E. F. Howard in 1930. 14-inch casing  
0-100 feet. Altitude about 745 feet.

Topsoil, sandy clay loam, and gravel-----	84	84	"Tule bed", black clay, and silt-----	3	87
			Gravel, samll to large	13	100

10S/1W-9B3 S. Drilled by Vaughn Maynard in 1955. 10-inch casing  
0-271 feet, open hole 271-426 feet; perforated 60-265 feet. Altitude  
about 960 feet.

Soil and boulders-----	42	42	Clay, gray, silt, and rocks-----	24	270
Alluvial fill, yellow-	58	100	Clay, sandy-----	4	274
Clay, red-----	4	104	Clay, dark; silt and rocks-----	8	282
Alluvial fill-----	5	109	Granite, decomposed, hard-----	6	288
Silt, real soft-----	2	111	Clay, red-----	2	290
Conglomerate, hard----	29	140	Clay, silty, yellow---	30	320
Conglomerate, real hard-----	15	155	Granite, decomposed, very hard-----	35	355
Clay, yellow; silt and rocks-----	39	194	Granite, decomposed; occasional soft streak	71	426
Clay, sticky-----	48	242			
Clay, hard-----	4	246			

10S/1W-9L1 S. Drilled by Vaughn Maynard in 1956. 12-inch casing  
0-370 feet; perforated 231-376 feet. Altitude about 890 feet.

Soil and rock-----	5	5	Sand and clay-----	1	266
Rock and gravel-----	30	35	Sand-----	16	282
Gravel, coarse-----	15	50	Sand and clay-----	3	285
Sand, gravel, and silt	55	105	Rock and sand-----	5	290
Sand and clay-----	15	120	Gravel and sand-----	25	315
Gravel, sand, and clay	10	130	Gravel, sand, and clay	20	335
Rock-----	10	140	Sand-----	10	345
Sand and clay-----	28	168	Gravel and sand-----	10	355
Silt, balck, silty----	4	172	Sand and clay-----	13	368
Sand-----	4	176	Granite, decomposed, soft-----	8	376
Clay, sandy-----	29	205	Granite, decomposed, hard-----	5	381
Gravel, sand, and clay	30	235			
Gravel and sand-----	7	242			
Sand-----	23	265			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-9M1 S. Drilled by Vaughn Maynard in 1956. 12-inch casing 0-260 feet, 8-inch casing 238-390 feet; perforated 176-212 feet, 282-289 feet, 308-315 feet. Altitude about 880 feet.

Soil-----	30	30	Clay, sandy, gray-----	37	245
Gravel-----	16	46	Clay, sandy, dark-----	2	247
Silt-----	2	48	Clay, sandy, red-----	7	254
Granite, decomposed, hard-----	4	52	Granite, decomposed, hard-----	9	263
Clay, silty; some gravel-----	30	82	Clay, sandy, red-----	19	282
Silt and clay-----	8	90	Sand, coarse-----	2	284
Gravel-----	10	100	Clay, sandy-----	24	308
Clay, silty, red-----	48	148	Sand, coarse-----	2	310
Clay, silty, black-----	17	165	Clay, sandy-----	55	365
Clay, silty, red-----	11	176	Granite, decomposed, soft-----	15	380
Gravel-----	12	188	Granite, decomposed, hard-----	10	390
Clay, sandy, red-----	8	196			
Gravel, some clay-----	12	208			

10S/1W-9N1 S. Drilled by Amce Drilling Co. in 1961. 12-inch casing 0-380 feet; perforated 170-378 feet. Altitude about 830 feet.

Soil, dark brown-----	30	30	Riverbed, sand and gravel-----	75	220
Boulders-----	10	40	Boulders and decomposed granite-----	47	267
Boulders and decomposed granite-----	10	50	Granite, decomposed, gray, hard-----	53	320
Boulders-----	10	60	Granite, decomposed, soft-----	58	378
Granite, decomposed---	20	80	Boulder-----	2	380
Boulders-----	10	90			
Granite, decomposed---	40	130			
"Toolie bed"-----	15	145			

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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10S/1W-9P1 S. Drilled by Vaughn Maynard in 1955. 12-inch casing 186-365 feet; perforated 190-360 feet. Altitude about 900 feet.

No record-----	190	190	Gravel-----	6	288
Clay, sandy, soft, red-----	56	246	Granite, decomposed, real hard-----	22	310
Gravel-----	19	265	Granite, decomposed, blue-----	55	365
Clay, sandy-----	17	282			

10S/1W-10D1 S. Drilled by Acme Drilling Co. in 1960. 12-inch casing 0-240 feet, 10-inch casing 240-421 feet; perforated 80-420 feet. Altitude about 1,080 feet.

Sand and boulders-----	16	16	Granite, decomposed; mud, rock broken-----	376	421
Boulders and decomposed granite-----	29	45	Gneiss-----	59	480
			Granodiorite-----	90	570

10S/1W-10H1 S. Drilled by Vaughn Maynard in 1958. 8-inch casing 0-250 feet; perforated 50-250 feet. Altitude about 1,560 feet.

Sand, clay, and boulders-----	18	18	Granite, decomposed and boulders-----	12	168
Granite, decomposed---	2	20	Sand, clay, and boulders-----	70	238
Sand, clay, and boulders-----	92	112	Granite, decomposed and boulders-----	68	306
Sand and boulders-----	23	135	Clay, sandy, hard-----	80	386
Granite, decomposed with boulders-----	20	155	Clay, sandy, brown-----	9	395
Sand, clay, and boulders-----	1	156			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-15E1 S. Drilled by Vaughn Maynard in 1954. 10-inch hole no casing. Altitude about 920 feet.

Alluvial fill-----	184	184	Silt, soft-----	15	205
Granite, decomposed---	6	190	Granite, decomposed---	75	280

10S/1W-15M1 S. Drilled by Vaughn Maynard in 1963. 12-inch casing 0-340 feet, 10-inch casing 340-400 feet; perforated 170-345 feet. Altitude about 845 feet.

Sand, clay, and some boulders-----	80	80	Gravel and clay-----	28	278
Sand, clay, boulders and some gravel-----	124	204	Clay, sandy, red, and boulder-----	36	314
Sand, clay and gravel-	16	220	Granite, decomposed and boulders-----	41	355
Sand, gravel, some clay-----	30	250	Granite-----	45	400

10S1W-15P1 S. Drilled by Vaughn Maynard in 1958. 12-inch casing 0-191 feet; perforated 80-190 feet. Altitude about 835 feet.

Topsoil-----	3	3	Boulders and sandy clay-----	9	137
Sand, clay, and gravel-----	70	73	Sand, clay, gravel, and boulders-----	17	154
Gravel and boulders---	7	80	Granite, decomposed---	12	166
Sand, clay, and gravel-----	7	87	Sand and clay; boulder boulders and gravel--	2	168
Gravel, boulders, some clay-----	29	116	Granite, decomposed---	20	188
Sand, clay, and gravel-----	12	128	Granite, decomposed very hard-----	12	200



	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-16B1 S. Drilled by Vaughn Maynard in 1955. 12-inch casing 0-300 feet, 10-inch casing 295-340 feet; perforated 150-340 feet. Altitude about 920 feet.

Silt, clay, decomposed granite, and boulders	70	70	Gravel-----	8	235
Gravel-----	50	120	Clay, silt, and boulders-----	47	282
Clay, silt, and decomposed granite---	27	147	Gravel-----	8	290
Gravel-----	46	193	Clay, sandy, red-----	12	302
Silt, clay, and decomposed granite---	34	227	Clay, gray-----	4	306
			Granite, decomposed---	31	337
			Granite-----	3	340

10S/1W-16B2 S. Drilled by Vaughn Maynard in 1946. Altitude about 899 feet.

Soil-----	160	160	Clay, sandy, hard-----	13	238
Gravel-----	44	204	Gravel-----	48	286
Gravel, tight-----	21	225	Clay, sandy-----	6	292

10S/1W-16D1 S. Drilled by Acme Drilling Co. in 1963. 14-inch casing 0-473 feet; perforated 99-114 feet, 168-249 feet, 289-299 feet, 339-369 feet, and 410-473 feet. Altitude about 815 feet.

Sand, gray and gravel-----	30	30	Sand, gray, clay and rock-----	18	193
Sand, gray; gravel and clay-----	8	38	Sand, gray in streaks-	130	323
Sand, clay, and boulders-----	20	58	Fill, hard, compacted, gray-----	32	355
Clay, brown and rocks-----	45	103	Granite, decomposed, gray-----	55	410
Sand, tan and gravel--	12	115	Granite, decomposed, gray, and quartz		
"Tulle mud", brown----	35	150	streaks-----	58	468
Sand, cemented, gray--	25	175	Granite, hard, gray---	5	473

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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10S/1W-16G1 S. Drilled by Vaughn Maynard in 1955. 12-inch casing 0-330 feet; open hole 330-360 feet; perforated 160-328 feet. Altitude about 900 feet.

Clay, silty and decomposed granite----	49	49	Clay, soft-----	16	228
Clay, sandy, soft-----	55	104	Clay, sandy, hard-----	4	232
Clay, hard and decomposed granite----	46	150	Clay, sticky-----	6	238
Clay, hard and decomposed granite----	12	162	Silt, loose; some gravel-----	12	250
Gravel-----	4	166	Gravel, good-----	4	254
Granite, decomposed, hard-----	12	178	Conglomerate, hard-----	28	282
Gravel-----	8	186	Silt, soft and sand---	10	292
Silt and clay-----	4	190	Clay with some sand and gravel-----	10	302
Sand, loose, and gravel-----	8	198	Conglomerate, hard gray-----	10	312
Clay, sandy, soft-----	6	204	Silt, soft; sand and gravel-----	4	316
Gravel, loose; silt---	4	208	Clay, sandy, red-----	14	330
Clay, sandy, hard-----	4	212	Clay, sandy, gray-----	2	332
			Granite, decomposed---	26	358
			Granite-----	2	360

10S/1W-16G2 S. Drilled by Vaughn Maynard in 1946 and redrilled 234-350 feet by Acme Drilling Co. in 1961. 10-inch casing 0-347 feet; perforated 180-347 feet. Altitude about 840 feet.

Surface formation-----	90	90	Silt-----	10	200
Sand-----	18	108	Gravel and sand-----	34	234
Tule bed, black-----	6	114	Sand, coarse, cemented	6	240
Conglomerate-----	18	132	Granite, decomposed;		
Gravel-----	58	190	boulders-----	110	350

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-16G3 S. Drilled by Acme Drilling Co. in 1961. 12-inch casing 0-391 feet; perforated 190-355 feet and 365-390 feet. Altitude about 895 feet.

Soil, brown, and pebbles-----	2	2	Granite, boulders, gray-----	9	234
Granite, decomposed, gray-----	133	135	Granite, decomposed, gray-----	121	355
Granite, decomposed, pink-----	25	160	Clay, yellow-----	10	365
Granite, decomposed, gray-----	65	225	Granite, decomposed, gray-----	25	390
			Gneiss, hard, gray----	15	405

10S/1W-16H1 S. Drilled by Acme Drilling Co. in 1961. 10-inch casing 245-365 feet and 8-inch casing 364-419 feet; perforated 270-360 feet, and 364-419 feet. Altitude about 885 feet.

No record-----	253	253	Clay, sandy-----	19	329
Silt, sand, and clay-----	22	275	Sand, muddy-----	25	354
Sand and gravel-----	35	310	Granite, decomposed---	10	364
			Gneiss-----	55	419

10S/1W-16J3 S. Drilled 0-220 feet by Hawes in 1948 and redrilled 220-341 feet by Acme Drilling Co. in 1961. 10-inch casing 218-340 feet; perforated 220-248 feet and 262-338 feet. Altitude about 874 feet.

Soil, alluvial-----	105	105	Silt and small gravel-	11	198
Rocks, rounded, and gravel-----	12	117	Gravel, large-----	22	220
Silt and mica-----	40	157	Sand and river gravel-	30	250
Gravel-----	5	162	Sand, fine, and silt--	10	260
Silt-----	23	185	Sand and gravel-----	50	310
Gravel-----	2	187	Granite, decomposed---	15	325
			Gneiss, hard-----	16	341

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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10S/1W-17A1 S. Drilled by Vaughn Maynard in 1958. 12-inch casing 0-232 feet; perforated 140-228 feet. Altitude about 785 feet.

Silt and sand-----	7	7	Gravel, small, clean -	4	145
Sand, coarse, clean---	13	20	Sand and gravel-----	33	178
Clay, silty, brown----	1	21	Clay-----	2	180
Gravel, small, clean--	11	32	Sand, dirty and		
Sand, coarse-----	4	36	gravel-----	24	204
Gravel, coarse-----	4	40	Clay, sandy, hard,		
Sand, dirty-----	47	87	brown-----	4	208
Silt, black-----	36	123	Sand and gravel-----	20	228
Sand and boulders-----	15	138	Granite, decomposed---	4	232
Sand and some gravel--	3	141			

10S/1W-17A2 S. Drilled by Acme Drilling Co. in 1963. 10-inch casing 0-254 feet, 8-inch casing 250-410 feet; perforated 130-250 feet. Altitude about 790 feet.

No record-----				130	130
Clay with lenses of sand and gravel-----				218	348
Sand, cemented-----				62	410

10S/1W-17C2 S. Drilled by Vaughn Maynard in 1955. 8-inch casing 0-55 feet; perforated 40-52 feet. Altitude about 735 feet.

Soil-----	5	5	Silt-----	22	40
Gravel-----	13	18	Gravel-----	15	55

10S/1W-17C3 S. Drilled by Vaughn Maynard in 1955. 8-inch casing 0-55 feet; perforated 43-53 feet. Altitude about 738 feet.

Soil-----	2	2	Gravel, coarse-----	15	55
Sand and gravel-----	38	40			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-17D1 S. Drilled by Vaughn Maynard in 1955. 8-inch casing 0-50 feet; perforated 38-48 feet. Altitude about 760 feet.

Clay, silty-----	42	42	Granite, decomposed---	2	50
Sand, fine, dirty-----	6	48			

10S/1W-17Z1 S. Drilled by Vaughn Maynard in 1960. 12-inch casing 0-170 feet; perforated 135-165 feet. Altitude about 750 feet.

Silt and soil-----	4	4	Clay, yellow-----	3	59
Sand-----	2	6	Silt, dark-----	16	75
Gravel-----	12	18	Sand, dirty-----	10	85
Silt-----	4	22	Silt, black with some tule roots-----	5	90
Sand and gravel-----	8	30	Sand, dirty, and silt-	23	113
Silt, blue-----	5	35	Silt, dark-----	18	131
Sand, dirty-----	10	45	Gravel-----	29	160
Gravel, coarse; rocks up to 4 inches in diameter-----	11	56	Granite, decomposed, hard-----	10	170

10S/1W-20B2 S. Drilled by Acme Drilling Co. in 1962. 12-inch casing 0-135 feet; perforated 70-135 feet. Altitude about 820 feet.

Sand streaked with clay-----	55	55	Boulders, heavy-----	20	100
Silt, hard packed-----	8	63	Granite, decomposed---	17	117
Sand and gravel-----	7	70	Granite, decomposed, hard-----	17	134
Sand, coarse-----	10	80	Granite, hard-----	1	135

10S/1W-22F1 S. Drilled by Vaughn Maynard and redrilled by Acme Drilling Co. in 1961. 16-inch casing 0-177 feet, 10-inch casing 176-198 feet, open hole 198-242 feet; perforated 0-198 feet. Altitude about 800 feet.

No record-----	176	176	Granite, decomposed, hard and gneiss-----	50	240
Gneiss, hard and broken-----	14	190	Granite, gray-----	2	242

	Thickness (feet)	Depth (feet)
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10S/1W-22F3 S. Redrilled by Acme Drilling Co. in 1961. 14-inch casing 0-120 feet, 12-inch casing 100-170 feet; perforated 100-160 feet. Altitude about 795 feet.

No record-----	120	120
Boulders, gravel, sand, and drilling mud-----	38	158
Boulders and decomposed granite-----	12	170

10S/1W-22F6 S. Drilled by Acme Drilling Co. in 1964. 20-inch casing 0-130 feet, 12-inch casing 0-260 feet; perforated 118-258 feet. Altitude about 800 feet.

Sand and large boulders-----	12	12
Silt, hard-packed and large boulders-----	31	43
Sand, coarse; gravel and large boulders-----	42	85
Tule, hard-packed-----	10	95
Sand, silty, black-----	23	118
Sand, cemented and small gravel-----	112	230
Sand, metamorphosed alluvial fill, hard; clay rock-----	27	257
Granite, hard with streaks of softer rocks-----	107	364

10S/1W-22K1 S. Drilled by Vaughn Maynard in 1958. 8-inch casing 0-102 feet; perforated 77-85 feet. Altitude about 835 feet.

Soil, silty-----	8	8
Sand, some small gravel-----	12	20
Sand, silt, clay, and gravel-----	36	56
Gravel, decomposed-----	2	58
Clay, sandy, brown-----	18	76
Gravel-----	9	85
Sand-----	3	88
Clay, blue with tule roots-----	3	91
Clay, sandy, hard, brown-----	4	95
Granite, decomposed-----	10	105

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-22Q1 S. Drilled 0-106 feet by Vaughn Maynard and redrilled 108-265 feet by Acme Drilling Co. in 1963. 12-inch casing 0-228 feet; perforated 110-235 feet. Altitude about 853 feet.

Soil-----	55	55	Sand, gray and gravel---	39	145
Gravel-----	5	60	Sand, gray; gravel and		
Sand, dirty-----	12	72	boulders-----	75	220
Gravel-----	22	94	Sand, gray and gravel		
Silt-----	12	106	streaked with clay-----	45	265

10S/1W-23G1 S. Drilled 0-187 feet by Vaughn Maynard in 1953; drilled 187-436 feet by Al Godfrey Drilling Co. in 1953. 16-inch casing 0-124 feet, 10-inch casing 0-420 feet. Altitude about 1,240 feet.

Granite, boulders-----	85	85	Granite, decomposed,		
Clay, sandy-----	10	95	soft; sandy mica-----	13	249
Boulders-----	20	115	Granite, decomposed,		
Gravel-----	2	117	streaks of blue clay-	15	264
Boulders in clay-----	8	125	Granite, decomposed,		
Clay, soft-----	1	126	muddy streaks-----	12	276
Boulders-----	2	128	Boulder, hard-----	4	280
Clay, sandy, soft-----	4	132	Boulder and decomposed		
Clay, hard, in			granite-----	21	301
boulders-----	16	148	Granite, decomposed---	38	339
Clay in boulders-----	7	155	oulders-----	4	343
Gravel with lots of			Granite, decomposed---	40	383
clay-----	32	187	Granite, hard-----	10	393
Granite, decomposed---	22	209	Granite, decomposed		
Boulders and decomposed			and boulders-----	25	418
granite-----	8	217	Granite, hard-----	16	434
Boulders and decomposed			Granite, very hard----	2	436
granite-----	19	236			

	Thickness (feet)	Depth (feet)
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10S/1W-23J1 S. Drilled by Al Godfrey Drilling Co. in 1954. 10-inch casing 0-457 feet. Altitude about 1,235 feet.

Silt, surface and boulders-----	16	16
Silt and boulders-----	10	26
Boulders and gravel-----	26	52
Boulders and decomposed granite-----	133	185
Boulders and thin streaks of decomposed granite-----	17	202
Boulder, hard-----	15	217
Granite, decomposed and small boulders-----	33	250
Granite, decomposed and boulder-----	25	275
Granite, decomposed-----	14	289
Boulders, hard-----	4	293
Granite, decomposed-----	2	295
Boulders; streaks of decomposed granite-----	7	302
Granite, decomposed-----	4	306
Boulders, hard-----	6	312
Granite, decomposed-----	16	328
Boulders-----	6	334
Granite, decomposed; small boulder-----	23	357
Boulder-----	3	360
Granite, decomposed and small boulders-----	12	372
Boulders, hard-----	16	388
Granite, decomposed and boulders-----	2	390
Boulders-----	23	413
Granite, hard-----	12	425
Granite, decomposed and small boulder-----	48	473
Boulders; streaks of decomposed granite-----	41	514
Boulders, hard-----	4	518
Boulders and decomposed granite-----	7	525
Granite, decomposed and small boulders-----	21	546
Boulders, hard-----	8	554

10S/1W-23K5 S. Drilled by Vaughn Maynard in 1953. 16-inch casing 0-128 feet, 12-inch casing 121-405 feet; perforated 75-124 feet. Altitude about 1,190 feet.

Top soil and boulders-----	10	10
Sand and gravel-----	4	14
Soil and boulders-----	21	35
Gravel-----	4	39
Soil and boulders-----	23	62



	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-23K5 S.--Continued

Gravel-----	4	66	Granite, decomposed---	23	246
Soil and boulders-----	4	70	Granite, decomposed		
Boulders, hard-----	4	74	with silt and rocks--	14	260
Granite, decomposed,			Conglomerate -----	8	268
hard-----	30	104	Granite, decomposed,		
Clay, sandy-----	4	108	very hard-----	4	272
Granite, decomposed,			Silt, soft-----	2	274
hard-----	6	114	Conglomerate-----	12	286
Granite, decomposed,			"Soft"-----	9	295
soft-----	8	122	Clay, sandy-----	5	300
Granite, decomposed,			Clay, sandy and rocks-	15	315
very hard-----	13	135	Granite, decomposed,		
Clay and boulders-----	7	142	very hard-----	5	320
Boulders, very hard---	3	145	Conglomerate-----	15	335
Clay, sandy, soft-----	3	148	Silt, clay, and some		
Boulders, hard-----	2	150	gravel-----	18	353
Clay, sandy, hard-----	20	170	"Soft", more gravel---	19	372
Clay, sandy, soft-----	6	176	Silt, hard and clay---	18	390
Granite, decomposed,			Granite, decomposed,		
hard-----	45	221	very hard-----	2	393
Quartz, hard-----	2	223	Conglomerate, hard---	13	405

10S/1W-23N2 S. Drilled by Vaughn Maynard in 1959. 12-inch casing  
0-270 feet; perforated 155-265 feet. Altitude about 980 feet.

Boulders and alluvial fill-----	40	40
Clay, silty, brown and small gravel-----	20	60
Boulders in clay-----	8	68
Clay, silty, brown and gravel-----	18	86
Boulders in silty clay-----	4	90
Clay, silty, brown, and gravel-----	30	120
Clay, silty, brown, and large hard gravel-----	28	148
Gravel and boulders; some clay and decomposed granite-----	22	170
Gravel and boulders; some small streaks of clay-----	10	180
Boulder, hard-----	3	183
Granite, decomposed, gray; soft turning harder with depth-----	92	275

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-23N3 S. Drilled by Vaughn Maynard in 1946. Altitude about 1,015 feet.

Gravel and boulders---	60	60	Clay and gravel-----	6	176
River wash-----	44	104	Granite, decomposed---	10	186
Granite, decomposed---	31	135	Granite-----	85	271
Clay, soft, and granite	13	148	Granite, soft, gray---	2	273
Granite, decomposed---	22	170	Granite-----	31	304
			Granite, very hard----	2	306

10S/1W-23P1 S. Drilled by Acme Drilling Co. in 1963. 12-inch casing 0-346 feet; perforated 242-344 feet. Altitude about 1,140 feet.

Alluvial fill, clay, sand, gravel and boulders imbedded in clay-----				242	242
River sand and gravel-----				63	305
Boulders and gravel imbedded in clay-----				41	346

10S/1W-23Q1 S. Redrilled 138-330 feet by W. F. Doughty in 1959. Altitude about 1,080 feet.

No record-----	138	138	Granite, gray-----	188	330
Granite, decomposed---	4	142			

10S/1W-23Q2 S. Redrilled 140-535 feet by Acme Drilling Co. in 1961. 10-inch casing 0-140 feet, no perforations, open hole 140-535 feet. Altitude about 1,085 feet.

No record-----	140	140	Granite, hard, gray (fissured)-----	395	535
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	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-26E1 S. Drilled by Anderson in 1965. Altitude about 915 feet.

Sand, gravel, and boulders-----	80	80			
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10S/1W-26K1 S. Drilled by Acme Drilling Co. in 1963. 12-inch casing  
0-162 feet; perforated 75-80 feet and 112-157 feet. Altitude about 872 feet.

Sand, tan and clay----	64	64	Clay, sandy-----	12	118
Sand, fine; water----	9	73	Gravel-----	2	120
Sand, coarse-----	7	80	Clay, sandy and boulders-----	39	159
Clay, sandy-----	20	100	Granite mass-----	4	163
Gravel-----	6	106			

10S/1W-26M1 S. Drilled by R. E. Anderson in 1965. Altitude about  
865 feet.

Sand and gravel-----	70	70	Boulders, clay, and sand-----	62	210
Sand, gravel, and clay-----	41	111	Boulders-----	20	230
Clay, dark and sand---	19	130	Granite, decomposed---	20	250
Clay, light and sand--	18	148	Granite, hard-----	9	259

10S/1W-26N1 S. Drilled by R. E. Anderson in 1965. 16-inch casing  
0-134 feet and 8-inch casing 134-230 feet; perforated 65-230 feet.  
Altitude about 850 feet.

Sand and gravel-----	127	127	Boulders-----	24	160
Gravel-----	9	136	Boulders and decomposed rock-----	70	230

Thickness		Depth		Thickness		Depth	
(feet)		(feet)		(feet)		(feet)	

10S/1W-26P1 S. Drilled by R. E. Anderson in 1962. 20-inch casing 0-20 feet, 16-inch casing 0-243 feet; perforated 143-243 feet. Altitude about 851 feet.

Soil, sand-----	21	21	Rocks-----	8	80
Rocks-----	2	23	River sand-----	53	133
Sand-----	4	27	Silt, black-----	11	144
Sand and cobblestones-	20	47	Rocks-----	59	203
Clay, yellow-----	5	52	Granite, decomposed---	5	208
Sand and cobblestones-	8	60	Rocks-----	5	213
Rocks-----	5	65	Granite, decomposed---	2	215
Granite, decomposed---	7	72	Rocks-----	28	243

10S/1W-26P2 S. Drilled by R. E. Anderson in 1962. Altitude about 853 feet.

Sand and cobbles-----	50	50	Rock hard-----	17	169
Sand and clay-----	50	100	Clay, yellow-----	1	170
Silt, blue-black-----	39	139	Rock, hard-----	11	181
Rock, hard (blue			Clay, yellow-----	3	184
granite)-----	11	150	Rock, hard-----	3	187
Clay, yellow-----	2	152	Quartz-----	2	189
			Rock, hard-----	4	193

10S/1W-29R1 S. Drilled by Acme Drilling Co. in 1964. 8-inch casing 0-82 feet, open hole 82-200 feet; perforated 72-82 feet. Altitude about 1,635 feet.

Soil, dark brown-----	9	9	Granite, decomposed---	73	82
			Granite, gray-----	118	200

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-35B1 S. Drilled by Mayer in 1960. 12-inch casing 0-150 feet.  
Altitude about 858 feet.

Sand, fine-----	7	7	Gravel, sand, and black silt-----	23	116
Sand and gravel-----	3	10	Sand, fine; some gravel-----	2	118
Sand, fine-----	13	23	Silt, black (quick- sand-----	10	128
Sand and gravel-----	23	46	Gravel, clay, and boulders-----	32	160
Boulders, sand, and gravel-----	9	55			
Sand, boulders, and clay-----	38	93			

10S/1W-35C1 S. Altitude about 860 feet.

Soil and sand-----	54	54	Clay, yellow-----	8	84
Quicksand and boulders-----	22	76	Sand, yellow and cemented boulders----	21	105

10S/1W-35G1 S. Drilled in 1934. Altitude about 863 feet.

Sand-----	8	8	Boulders, cemented, very hard-----	16	76
Gravel, "dead" and boulders-----	16	24	Gravel, dry, cemented-	3	79
Sand and gravel-----	26	50	Clay, hard, yellow----	5	84
Silt, hard-----	4	54	Sand, yellow; gravel and cemented boulders	36	120
Gravel, quicksand, and boulders-----	6	60	Sand, blue-----	12	132
			Granite-----	3	135

10S/1W-35G2 S. Drilled by Rosco Moss in 1934. Altitude about 867 feet.

Soil and sand-----	8	8	Boulders, cemented and very hard-----	19	79
Granite and boulders--	16	24	Sand, yellow, gravel and cemented boulders--	41	120
Gravel, sand, and boulders in hard silt-----	36	60	Granite, hard-----	2	122

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/1W-35G3 S. Drilled 0-60 feet by Acme Drilling Co. in 1960. 10-inch casing 2-47 feet and 8-inch casing 45-60 feet; perforated 46-59 feet. Altitude about 865 feet.

Silt, sand, and gravel-----	49	49	Sand, gravel and boulders-----	11	60
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10S/1W-35J2 S. Drilled by Anderson in 1965. Altitude about 870 feet.

Alluvium-----	2	2	Rock, hard-----	48	50
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10S/2W-6C1 S. Drilled by Acme Drilling Co. in 1963. 18-inch casing 0-100 feet, open hole 100-105 feet; perforated 50-100 feet. Altitude about 295 feet.

Sand, fine to gravel--	50	50	Sand, gravel, boulders-----	24	95
Sand, coarse and gravel-----	21	71	Granite, decomposed---	10	105

10S/2W-6F3 S. Test well, drilled in 1936. Altitude about 283 feet.

Sand and silt-----	10	10	Granite, decomposed, hard-----	3	43
Clay-----	4	14	Granite, hard-----	2	45
Gravel, "water"-----	2	16	Granite, extra hard---	1	46
Clay with hard streaks	24	40			

10S/2W-6F4 S. Test well drilled in 1936. Altitude is 283.2 feet.

Sand and silt-----	18	18			
Sand and water gravel-----	52	70			
Clay, blue-----	4	74			
Boulders and clay-----	4	78			
Sand, cemented; wash gravel and clay-----	26	104			
Clay, higher percentage than above-----	2	106			
Hard; still carrying wash gravel-----	16	122			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/2W-6F5 S. Test hole drilled in 1936. Altitude is 280.9 feet.

Sand and silt-----	9	9	Gravel-----	14	75
Sand and gravel-----	36	45	Boulders, cemented		
Gravel-----	15	60	sand, gravel, and		
Silt-----	1	61	clay carrying wash		
			gravel-----	27	102

10S/3W-5H3 S. Drilled by D. S. Curtis in 1951. 36-inch casing 0-14 feet, no perforations. Altitude about 540 feet.

Top soil-----	14	14	Rock, seam-----	1	31
Rock, seam-----	1	15	Granite, decomposed---	13	44
Granite, decomposed---	15	30	Rock, seam-----	17	61
			Granite, decomposed---	5	66

10S/3W-11G1 S. Drilled by E. W. Brockman in 1939. 8-inch casing 0-66 feet; perforated 55-64 feet. Altitude is 236.91 feet.

Topsoil-----	6	6	Muck, black-----	1	34
Silt, sand-----	10	16	Sand, fine-----	11	45
Sand, coarse; some			Gravel; thin layer		
pea gravel-----	6	22	black muck-----	10	55
Gravel-----	5	27	Gravel, coarse-----	9	64
Sand, fine-----	6	33	Rock, decomposed		
			granite-----	2	66

10S/3W-11M1 S. Drilled in 1945. 16-inch casing 0-70 feet; perforated 26-63 feet. Altitude is 225.0 feet.

Sand-----	12	12	Sand and some large		
Clay, blue and			gravel-----	4	30
sand-----	2	14	Sand-----	30	60
Sand-----	12	26	Gravel, coarse-----	4	64
			Gravel and rock		
			1-4 inches-----	6	70

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3W-11M2 S. Drilled in 1947. 16-inch casing 0-70 feet; perforated 35-70 feet. Altitude is 236.0 feet.

Sand-----	16	16	Sand, gravel, and boulders-----	8	64
Sand and gravel-----	40	56	Boulders and coarse sand-----	6	70

10S/3W-11N4 S. Drilled in 1947. 16-inch casing 0-74 feet; perforated 53-72 feet. Altitude is 222.0 feet.

Sand, coarse and silt-----	47	47	Boulders, large-----	7	72
Gravel, coarse and sand-----	18	65	Boulders-----	2	74

10S/3W-11N6 S. Drilled by E. W. Brockman in 1939. 16-inch casing 0-70 feet; perforated 48.5-67 feet. Altitude about 220 feet.

Silt to sand-----	4	4	Sand, coarse; some pea gravel-----	25	52
Sand coarse-----	21	25	Gravel to 6 inches----	16	68
Gravel to 4 inches----	2	27	Bedrock-----	2	70

10S/3W-11N7 S. Drilled in 1947. 16-inch casing 0-76 feet; perforated 32-72 feet. Altitude about 225 feet.

Soil and silt-----	24	24	Rock, solid-----	6	63
Sand and scattered gravel-----	33	57	Boulders-----	4	67
			Rock, solid-----	3	70
			Boulders-----	8	78



	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3W-13N1 S. Redrilled 31-130 feet by Geroge Putnam in 1951. 12-inch casing 0-31.5 feet, open hole 31.5 -130 feet. Altitude about 740 feet.

No record-----	31	31	Rock, soft-----	7	93
Granite, decomposed, firm-----	55	86	Granite rock, streaked medium to hard-----	37	130

10S/3W-15A1 S. Drilled by Barnes in 1946. 16-inch casing 0-57 feet; perforated 33-54 feet. Altitude is 224.0 feet.

Silt-----	19	19	Sand, coarse-----	35	54
			Granite-----	3	57

10S/3W-15E1 S. Drilled by A. E. Hatherly in 1935. 16-inch casing 0-68 feet. Altitude is 205.0 feet.

Sand and gravel-----	62	62	Gravel, heavy-----	6	68
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10S/3W-16B2 S. Drilled by Vaughn Maynard in 1950. 16-inch casing 0-74 feet; perforated 30-70 feet. Altitude about 200 feet.

Silt-----	20	20	Sand and gravel-----	18	68
Clay, blue-----	4	24	Boulders, large, and decomposed granite---	7	75
Sand-----	26	50			

10S/3W-16Z3 S. Drilled by A. E. Hatherly in 1935. 16-inch casing. Altitude about 202 feet.

Sand and gravel-----	66	66	Gravel and boulders (heavy)-----	8	74
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	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3W-16Z4 S. Drilled by A. E. Hatherly in 1939. Abandoned on completion, no water. Altitude about 200 feet.

Sand-----	30	30	Clay, hard and yellow, with some decomposed granite---	10	68
Mud, black-----	18	48			
Rock, large and boulders-----	10	58			

10S/3W-18R1 S. Drilled by Acme Drilling Co. in 1964. 10-inch casing 0-90 feet; perforated 20-80 feet. Altitude about 195 feet.

Clay, pebbly, brown and compact-----	21	21	Granite, decomposed---	39	85
Sand and clay streaks-	25	46	Granite, blue-----	6	91

10S/3W-18R2 S. Drilled by Acme Drilling Co. in 1964. 8-inch casing 0-65 feet; perforated 10-65 feet. Altitude about 185 feet.

Sand, brown-----	10	10	Sand, brown and cemented, with streaks of clay and boulders-	20	65
Silt, black-----	5	15			
Clay, yellow-----	15	30			
Sand, brown and coarse	15	45			

10S/3W-20E1 S. Drilled by Ray Barnes in 1948. 16-inch casing; perforated 25-45 feet. Altitude about 170 feet.

Silt, sandy-----				4	4
Sand, coarse and gray, with gravel, 1 inch layers of black clay at 20 and 32 feet-----				41	45
Granite, hard-----				10	55

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3W-22L1 S. Redrilled by George Putnam in 1951. 8-inch casing.  
Altitude about 510 feet.

No record-----	35	35	Granite, hard-----	14	85
Schist, hard-----	19	54	Granite, medium hard--	3	88
Schist and granite---	15	69	Granite, hard-----	4	92
Granite, medum hard---	2	71			

10S/3W-22L2 S. Redrilled by George Putnam in 1951. Altitude  
about 515 feet.

No record-----	79	79	Granite, firm and decomposed-----	7	88
Mica schist, medium hard-----	2	81	Granite, hard-----	1	89

10S/3W-22M1 S. Drilled by George Putnam in 1951. 8-inch casing  
0-50 feet; perforated 21-46 feet. Altitude about 450 feet.

Surface soil-----	6	6	Granite, decomposed---	8	24
Sandy, packed "float"-	10	16	Granite, rotten-----	28	52
			Granite, medium soft--	1.5	53.5

10S/3W-23E3 S. Dug by L. C. Doty in 1953. 54-inch casing 0-32 feet,  
open hole 32-72 feet. Altitude about 620 feet.

Clay-----	8	8	Granite, decomposed---	34	42
			Granite, hard-----	30	72

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/3W-30K1 S. Drilled by E. W. Brockman in 1939. 8-inch casing  
0-80 feet; perforated 57-60 feet and 74-77 feet. Altitude is 149.76 feet.

Sand, fine-----	4	4	Granite, decomposed,		
Silt-----	12	16	blue-white-----	7	70
Sand, dirty-----	41	57	Granite, decomposed,		
Sand and gravel-----	3	60	soft, yellow-brown---	7	77
Sand, coarse-----	3	63	Rock, hard-----	3	80

10S/3W-31L1 S. Drilled in 1936. Altitude about 124 feet.

Sand-----	40	40	Granite, decomposed---	1	55.6
Sand and cobbles-----	14.6	54.6	Granite, hard-----	2.7	58.3

10S/3W-31L2 S. Drilled in 1936. Altitude about 126 feet.

Sand-----	21	21	Clay and granite-----	3.5	27
Gravel, small-----	2.5	23.5	Granite, decomposed---	8.5	35.5
			Granite, hard-----	0	35.5

10S/3W-31P2 S. Drilled in 1936. Altitude about 124 feet.

Sand-----	20.6	20.6	Granite, decomposed---	.6	23.8
Gravel-----	2.6	23.2	Boulders-----	2.6	26.4
			Granite, hard-----	1	27.4

10S/3W-31P3 S. Drilled in 1936. Altitude about 120 feet.

Sand-----	31	31	Gravel-----	19.5	50.5
			Granite, hard-----	5.3	55.8

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/4W-12F1 S. Drilled by Acme Drilling Co. in 1963. No casing in hole. Altitude about 665 feet.

Topsoil-----	2	2	Granite, decomposed---	26	28
			Granite, hard-----	62	90

10S/4W-12F2 S. Drilled by Acme Drilling Co. in 1963. No casing in hole. Altitude about 650 feet.

Granite, decomposed---	15	15	Granite, hard-----	57.5	72.5
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10S/4W-13Z1 S. Drilled by George Putnam in 1950. Altitude about 535 feet.

Soil, black-----	8	8	Granite, decomposed---	25	77
Boulders, sandstone---	7	15	Rock with seams-----	50	127
Sandstone, red-gray---	10	25	Sand, running-----	.5	127.5
Conglomerate, rotten--	6	31	Rock, medium hard-----	6.5	134
Sandstone, light-brown	7	38	Rock, very hard-----	2	136
Sand, blue-gray-----	14	52	Rock medium hard-----	65	201

10S/4W-17A1 S. Drilled by Barnett in 1934. 10-inch casing. Altitude about 320 feet.

Soil-----	4	4	Shale, blue-----	8	85
Sandstone-----	21	25	Shale, blochy-----	11	96
Shale, blue-----	15	40	Sandstone, hard-----	14	110
Sandstone, gray-----	37	77	Sandstone, blue-----	11	121
			Granite, blue-----	9	130

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/4W-24A1 S. Drilled by George Putnam in 1951. 10-inch casing; perforated 26-64 feet. Altitude about 460 feet.

Loam, sandy-----	6	6	Rock, hard-----	15	105
Granite, decomposed---	11	17	Rock, very hard-----	3	108
Boulders in decomposed granite-----	4	21	Rock, hard-----	8	116
Granite, decomposed---	39	60	Rock, medium hard-----	13	129
Granite rock, fractured	15	75	Rock, medium soft-----	19	148
Rock, very hard-----	15	90	Rock, medium hard-----	11	159
			Rock, hard-----	4	163
			Rock, medium hard-----	17	180

10S/4W-24Z1 S. Drilled by George Putnam in 1950. No casing installed in hole. Altitude about 520 feet.

Shale, dark brown-----	4	4	Clay, sandy, hard and red-----	7	81
Clay, sandy and yellow	20	24	Sandstone, fine- grained-----	5	86
Clay, sandy and gray--	12	36	Sandstone, medium- grained-----	19	105
Clay, sticky and light brown-----	8	44	Granite, decomposed---	12	117
Gypsum-----	11	55	Rock-----	2	119
Clay, light gray-green	10	65			
Clay, gray and brown with flour sand-----	9	74			

10S/4W-33C2 S. Drilled by Vaughn Maynard in 1952. 12-inch casing 0-123 feet; perforated 51-123 feet. Altitude about 70 feet.

Sand-----	4	4	Clay, sandy and black---	14	94
Soil-----	14	18	Silt, black and soft----	4	98
Clay, sandy, with some gravel-----	22	40	Clay, sandy-----	19	117
Clay with some sand---	4	44	Granite, decomposed and soft-----	7	124
Clay, sandy-----	36	80	Granite, blue-----	0	124

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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10S/4W-34Z1 S. Drilled by Fay Lampher in 1917. Altitude is 130.7 feet.

Clay and sand-----	1	1	Granite, decomposed---	89	90
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11S/1W-8A1 S. Drilled by Acme Drilling Co. in 1963. 8-inch casing 0-43 feet, open hole 43-62 feet; perforated 28-43 feet. Altitude about 1,500 feet.

Soil, brown-----	2	2	Granite, decomposed, brown-----	39	41
			Granite, hard, gray---	21	62

11S/1W-8A2 S. Drilled by Acme Drilling Co., in 1963. 8-inch casing 0-32 feet; perforated 22-32 feet. Altitude about 1,485 feet.

No record-----	32	32	Rock, hard-----	.8	32.8
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11S/1W-16B1 S. Drilled by George Putnam in 1949. 8-inch casing 0-70.6 feet; perforated 43.6-70.6 feet. Altitude about 1,480 feet.

Loam, sandy-----	6	6	Rock, medium-----	14	82
"Sedimentary", sandy and soft-----	20	26	Rock, medium, soft---	12	94
Granite, decomposed---	42	68	Rock, medium, with soft streaks-----	16	110

11S/1W-17E1 S. Drilled by Acme Drilling Co., in 1962. 6-inch casing 0-22 feet and open hole 22-86 feet. Altitude about 1,475 feet.

Topsoil-----	3	3	Granite, hard-----	15	35
Clay-----	12	15	Rock, broken (fault)--	19	54
Granite, decomposed---	5	20	Granite, hard-----	32	86

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/1W-22E2 S. Redrilled by Acme Drilling Co. in 1962. 36-inch casing 0-68 feet and 8-inch casing 0-110 feet; perforated 60-110 feet. Altitude about 1,601 feet.

No record (old dug well)-----	68	68	Granite, decomposed with with quartz streaks--	39	107
			Granite, gray and hard	3	110

11S/2W-5F2 S. Drilled by Röckwell Drilling Co. in 1963. 7-inch casing 0-76 feet, open hole 76-178 feet. Altitude about 495 feet.

Sand and clay-----	76	76	Rock, broken granite---	59	135
			Granite-----	43	178

11S/2W-5N1 S. Drilled by Rockwell Drilling Co. in 1963. 7-inch casing 0-12 feet and open hole 12-118 feet. Altitude about 1,180 feet.

Topsoil-----	14	14	Granite, broken-----	28	98
Granite-----	56	70	Granite, blue-----	20	118

11S/2W-8K2 S. Drilled by George Putnam in 1954. 8-inch casing 0-7 feet, open hole 7-90 feet and redrilled by Bert's Drilling Co. in 1964 to 220 feet. Altitude about 1,470 feet.

Granite, decomposed---	30	30	Rock, with hard streaks	10	79
Rock, medium hard-----	39	69	Rock, hard-----	11	90
			No record-----	130	220

11S/2W-13B1 S. Drilled by George Putnam in 1950. No casing installed in hole. Altitude about 1,310 feet.

Rock, hard-----	34	34			
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	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/2W-24A3 S. Drilled by Acme Drilling Co. in 1963. 8-inch casing 0-100 feet; perforated 50-100 feet. Altitude about 1,300 feet.

Soil brown-----	5	5	Granite, decomposed, brown-----	95	100
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11S/3W-1F2 S. Drilled by D. S. Curtis in 1966. 8-inch casing 0-20 feet. Altitude about 420 feet.

Sand-----	20	20	Granite, hard and blue-----	0	20
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11S/4W-2D3 S. Drilled by Vaughn Maynard in 1955. 14-inch casing 0-90 feet; perforated 50-90 feet. Altitude about 90 feet.

Silt, dark and heavy--	6	6	Sand, coarse, and gravel-----	32	90
Sand and silt-----	32	38	Granite-----	0	90
Sand-----	20	58			

11S/4W-2D4 S. Drilled by Vaughn Maynard in 1955. 12-inch casing 0-85 feet; perforated 45-85 feet. Altitude about 95 feet.

Silt-----	5	5	Silt-----	8	28
Clay-----	1	6	Sand-----	46	74
Sand-----	14	20	Gravel-----	11	85

11S/4W-2Z3 S. Drilled by Vaughn Maynard in 1955. 8-inch casing 0-60 feet; casing pulled at completion of well. Altitude about 95 feet.

Sand-----	20	20	Sand-----	32	60
Silt-----	8	28	Granite-----	0	60

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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11S/4W-3C2 S. Drilled by Melvin Johnson in 1953. 14-inch casing 0-81 feet, 8-inch casing 71-96 feet; perforated 81-96 feet. Altitude about 82 feet.

Silt and sand-----	62	62	Sand, medium-coarse---	18	82
Sand, coarse-----	2	64	Gravel, to 2 inches in diameter-----	14	96

11S/4W-3Z4 S. Drilled by Brockman Drilling Co. in 1939. Altitude about 90 feet.

Topsoil-----	4	4	Sand, fine-----	14	22
Silt, black-----	4	8	Talc-----	33	55
			Shale, blue-----	17	72

11S/4W-3Z5 S. Drilled by Vaughn Maynard in 1954. 8-inch casing 0-100 feet; no perforations. Casing pulled from well. Altitude about 95 feet.

Silt and soil-----	15	15	Silt-----	14	78
Silt-----	30	45	Sand, coarse, and gravel-----	22	100
Sand, coarse-----	19	64			

11S/4W-4G1 S. 12-inch casing 0-70 feet. Altitude about 79 feet.

Clay, yellow-----	10	10	Sand-----	60	70
			Rock-----	0	70

11S/4W-4J2 S. Drilled by Melvin Johnson in 1955. 16-inch casing 0-117 feet, 12-inch casing 105-145 feet; perforated 117-139 feet. Altitude about 73 feet.

Sand-----				115	115
Gravel and rocks to 6-inch diameter-----				25	140
"Muck" with rocks and some sand-----				5	145

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-4K1 S. Drilled by A. E. Hatherly in 1939. 18-inch casing 0-128 feet; perforated 108-128 feet. Altitude is 75.6 feet.

Sand, fine-----	10	10	Sand with some small		
Sand, coarse-----	30	40	rocks-----	24	120
Sand, coarse with			Rocks, 6-8 inch		
some sand-----	20	60	diameter-----	8	128
Sand, fine-----	24	84	Clay, yellow-----	0	128
Sand-----	12	96			

11S/4W-4K2 S. Altitude about 69 feet.

Sand-----	128	128	Gravel, heavy-----	15	143
			Gravel-----	3	146

11S/4W-4N1 S. Drilled by Melvin Johnson in 1952. 14-inch casing 0-104 feet, 8-inch casing 97-131 feet; perforated 104-131 feet. Altitude is 69.5 feet.

Sand and silt-----	60	60	Sand, coarse and		
Sand, some coarse-----	23	83	rocks to 8-inch-----		
"Muck"-----	13	96	diameter-----	11	125
Sand, coarse-----	18	114	Gravel, 1/8 to 12-inch		
			diameter-----	6	131

11S/4W-4P1 S. Altitude about 70 feet.

Sand, fine-----	20	20	Sand, coarse, and		
			gravel-----	80	100

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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11S/4W-5G1 S. Drilled by A. E. Hatherly in 1939. 4-inch casing  
0-124 feet. Altitude is 55.62 feet.

Sand, black with silt and clay-----	8	8	Clay, black, greasy---	19	76
Sand, silty and dark gray with some clay--	10	18	Silt, black, micaceous, with some sand and clay-----	20	96
Clay, black, with some silt and gravel-----	20	38	Silt and clay, well- compacted-----	18	114
Clay, black, with some sand-----	19	57	Silt, black with coarse sand and gravel-----	10	124

11S/4W-5K1 S. Drilled by Melvin Johnson in 1953. 14-inch casing  
0-167 feet, 8-inch casing 156-207 feet; perforated 167-207 feet.  
Altitude about 62 feet.

Silt and sand-----	25	25	Sand, fine-----	14	116
"Muck"-----	37	62	"Muck"-----	16	132
Sand, fine-----	12	74	Sand, fine-----	22	154
"Muck"-----	28	102	Sand, coarse, and gravel, 2 inch diameter	53	207

11S/4W-5K4 S. Drilled by S. R. Dunn in 1919. 14-inch casing  
0-214 feet; perforated 174-214 feet. Altitude is 63.8 feet.

Mud-----	95	95	"Quicksand" -----	44	164
Sand, coarse-----	25	120	Gravel and sand-----	40	204
			No record-----	10	214

11S/4W-5K5 S. Drilled by A. E. Hatherly in 1941. 15-inch casing.  
Altitude about 65 feet.

Sand, medium-----	18	18	Sand, medium to coarse with some clay-----	28	138
Silt and clay, black--	92	110	Silt and clay, black--	0	138

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-5K6 S. Drilled by Melvin Johnson in 1952. 12-inch casing  
0-156 feet; perforated 112-122 feet. Altitude about 65 feet.

Topsoil-----	6	6	Sand-----	6	100
Sand-----	9	15	Sand and rock-----	30	130
"Muck"-----	79	94	Gravel, coarse-----	26	156

11S/4W-5L1 S. Drilled in 1933. 16-inch casing. Altitude is  
60.26 feet.

Soil-----	3	3	Mud-----	10	122
Soil, yellow-----	10	13	Sand, fine and gravel-	12	134
Mud-----	67	80	Mud-----	48	182
Sand and mud-----	8	88	Sand and gravel-----	19	201
Sand-----	12	100	Conglomerate-----	9	210
Gravel, coarse-----	12	112			

11S/4W-5N1 S. Drilled by A. F. Hatherly in 1940. 8-inch casing  
0-30 feet; perforated 5-30 feet. Altitude about 52 feet.

Sand-----	6	6	Sand, medium-----	19	97
Clay, sandy and fine, with black mud-----	72	78	Clay, gravelly and tight, gray to black-	2	99

11S/4W-5P2 S. Drilled by A. E. Hatherly in 1941. 6-inch casing  
0-42 feet, 4-inch casing 42-105 feet; perforated 97-105 feet. Altitude  
about 62 feet.

Topsoil-----	4	4	Sand, fine, and silt--	8	88
Sand, medium-----	12	16	Sand, medium to coarse-----	17	105
Silt and clay, black--	64	80			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-5Q2 S. Drilled by S. A. Foreman in 1925. 14-inch casing  
0-207 feet; perforated 114-135 and 196-203 feet. Altitude about 65 feet.

Sand, coarse-----	22	22	Sand with some gravel-	5	165
Sand, silty-----	71	93	Sand interspersed with		
Silt, black, nearly			gravel-----	15	180
clay-----	12	105	Sand with some gravel-	7	187
Sand with some gravel-	35	140	Sand-----	10	197
Silt, black, fairly			Gravel-----	10	207
tough-----	20	160			

11S/4W-5Q3 S. Drilled by Stokes Bros. in 1929. 7-inch casing.  
Altitude about 65 feet.

Sand and silt-----	60	60	Sand, fine, with some		
Sand, coarse, and			coarse sand-----	25	145
gravel-----	5	65	Sand, fine-----	15	160
Silt, fine and sandy--	35	100	Sand, coarse-----	46	206
"Tulle Muck"-----	20	120			

11S/4W-5Q4 S. Drilled by Melvin Johnson in 1954. 16-inch casing  
0-107.5 feet, 10-inch casing 137.5-149.5 feet; perforated 107.5-  
143.5 feet. Altitude about 65 feet.

Sand and silt-----	50	50	Gravel and rock to		
Clay and "muck"-----	10	60	3-inch diameter-----	20	135
Sand, fine-----	43	103	Sand, coarse and		
Sand, coarse-----	12	115	yellow-----	14.5	149.5

11S/4W-5R1 S. Drilled by Melvin Johnson in 1952. 14-inch casing  
0-100 feet, 9-inch casing 91-132 feet; perforated 100-130 feet.  
Altitude about 65 feet.

Sand, fine, with silt-	58	58	Gravel with rocks to		
Sand, coarse-----	2	60	1-inch-----	4	126
Sand, fine-----	20	80	Sand, coarse-----	4	130
Clay-----	14	94	Sandstone-----	2	132
Sand, coarse, with					
some rocks-----	28	122			

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-5R2 S. Drilled by A. E. Hatherly in 1939. 4-inch casing.  
Altitude is 64.12 feet.

Sand, medium to coarse	18	18	Sand, coarse, with		
Sand, fine-----	36	54	some fine gravel-----	15	150
Sand, medium to coarse	43	97	Sand, coarse, with		
Sand, fine-----	21	118	some pebbles 1-		
Sand, medium to coarse			1½ inches-----	20	170
with some pebbles 1-			Sand, medium to coarse	10	180
2 inches-----	17	135	Sand, coarse-----	17	197

11S/4W-5R4 S. Drilled by Layne and Bowler in 1911. 12-inch casing.  
Altitude about 69 feet.

Topsoil-----	18	18	Boulders-----	4	116
Sand, fine-----	47	65	Sand and gravel-----	20	136
Sand and gravel-----	11	76	Clay, white-----	6	142
Sand, fine and clay---	35	111	Sand and gravel-----	5	147
Sand, coarse-----	1	112	Clay-----	35	182
			Rock-----	3	185

11S/4W-5R5 S. Drilled by Martin and Keck in 1930. 14-inch casing;  
perforated 110-125 feet, 141-146 feet. Altitude about 66 feet.

Silt-----	4	4	Sand, fine-----	15	140
Sand-----	74	78	Sand, coarse-----	7	147
"Muck"-----	24	102	Sand, fine, and "muck"	33	180
Sand and gravel-----	23	125			

11S/4W-6R1 S. Drilled by San Diego Pump and Well Drillers in 1955.  
16-inch casing 0-183 feet; perforated 90-176 feet. Altitude about 51 feet.

Topsoil, sandy-----	20	20	Mud and sand-----	20	135
Sand and clay-----	15	35	Sand, fine-----	15	150
Mud-----	15	50	Sand, gravel and mud--	8	158
Mud, very loose-----	30	80	Gravel and mud-----	12	170
Mud-----	10	90	Sand, hard and packed-	13	183
Mud, with a little sand	25	115			

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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11S/4W-7G2 S. Drilled in 1939. 6-inch casing. Altitude is 49.2 feet.

Sand, coarse-----	10	10	Sand, fine-----	19	58
Sand, fine-----	18	28	Sand, silty-----	4	62
Sand, coarse-----	11	39			

11S/4W-7R1 S. Drilled by A. E. Hatherly in 1940. 16-inch casing. Altitude about 41 feet.

Sand, fine and gray---	16	16	Silt, sandy and black-	20	106
Silt, sandy and fine, some clay, plastic and black-----	70	86	Sand, fine to medium, gray-----	20	126

11S/4W-8B2 S. Drilled by A. E. Hatherly in 1939. 18-inch casing. Altitude about 58 feet.

Sand, fine to medium, with some gravel-----	16	16			
Silt, fine, and clay with some gravel and clay-----	55	71			
Sand, medium to coarse, with some silt and gravel-----	4	75			
Silt and sand, fine, with some clay-----	32	107			
Sand, medium to coarse, with gravel to 1 inch-----	4	111			
Clay and fine sand, with some coarse sand-----	8	119			

11S/4W-8C1 S. Drilled by Carlsbad Mutual Water Co. in 1939. 4-inch casing. Altitude is 57.41 feet.

Sand, fine to medium--	38	38			
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	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-8H2 S. Drilled by Melvin Johnson in 1954. 15-inch casing 0-96 feet, 10-inch casing 75-117 feet; perforated 96-116 feet. Altitude about 60 feet.

Sand and silt-----	8	8	Gravel with rocks to		
Clay and "muck"-----	57	65	3-inch diameter-----	46	116
Sand, coarse-----	5	70	Clay, yellow and hard-	1	117

11S/4W-8J2 S. Drilled by Melvin Johnson in 1951. 10-inch casing 0-119 feet; perforated 106-116 feet. Altitude about 92 feet.

Topsoil and clay, hard	7	7	Gravel to 1-inch		
Sand, coarse, with			diameter-----	7	105
small rocks at 30 feet	71	78	Gravel to 3-inch		
Silt and clay-----	17	95	diameter-----	12	117
Sand, coarse-----	3	98	Clay, hard-----	2	119

11S/4W-8L1 S. Drilled by Melvin Johnson in 1954. 12-inch casing 0-46 feet, 6-inch casing 24-84 feet; perforated 70-84 feet. Altitude about 55 feet.

Silt and clay-----	25	25	Clay-----	34	77
Gravel with rocks to			Sand, coarse, with		
6-inch diameter-----	18	43	some rocks-----	6	83
			Clay, yellow-----	2	85

11S/4W-8L2 S. Drilled by Melvin Johnson in 1952. 14-inch casing 0-72 feet, 10-inch casing 62-96.5 feet; perforated 70-96.5 feet. Altitude about 50 feet.

Topsoil-----	16	16	Gravel with some rocks	10	80
Sand, coarse-----	16	32	Sand, coarse-----	4	84
Clay-----	6	38	Sand, coarse, with		
Sand, coarse-----	28	66	lots of rock to 5-		
Sand, fine-----	4	70	inch diameter-----	12.5	96.5

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-8L4 S. Drilled by Melvin Johnson in 1953. 12-inch casing  
0-49 feet, open hole 49-94 feet. Altitude about 55 feet.

No record-----	3	3	Sandstone and clay----	34	75
Clay-----	18	21	Sand-----	17	92
Gravel-----	20	41	Clay-----	2	94

11S/4W-8Z2 S. Drilled by S. R. Dunn in 1920. 12-inch casing.  
Altitude is 49.8 feet.

Sea mud-----	90	90	Sand and gravel-----	30	170
"Gumbo"-----	50	140			

11S/4W-8Z7 S. Drilled by A. E. Hatherly in 1939. 18-inch casing.  
Altitude about 60 feet.

Topsoil-----				8	8
Silt and fine sand, compacted, some clay-----				24	32
Silt with sand and fine gravel-----				4	36

11S/4W-8Z8 S. Drilled by A. E. Hatherly in 1939. 18-inch casing.  
Altitude about 58 feet.

Topsoil-----				18	18
Silt and fine sand with coarse sand and fine gravel inclusions-----				6	24
Silt with medium to coarse sand with some clay-----				24	48

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-9C1 S. Drilled by Melvin Johnson in 1952. 14-inch casing 0-137 feet, 10-inch casing 130-153 feet; perforated 138-153 feet. Altitude about 63 feet.

Sand and silt-----	120	120	Sand, coarse, with rocks 5 inches-----	14	152
Sand, fine, with gravel to 1½ inches--	18	138	Granite, decomposed---	1	153

11S/4W-9F1 S. Drilled by A. E. Hatherly in 1940. 4-inch casing 0-127 feet; perforated 117-127 feet.

Sand-----	24	24	Clay with coarse to fine sand-----	3	114
Mud-----	66	90	Sand, with some clay--	4	118
Mud and fine sand-----	10	100	Sand, fine, silt and clay, blue green-----	9	127
Sand and gravel-----	11	111			

11S/4W-9G1 S. Drilled by A. E. Hatherly in 1929. 16-inch casing. Altitude about 72 feet.

Clay, soft-----	93	93	Sand-----	10	122
Clay, hard-----	8	101	Sand and gravel-----	18	140
Sand and gravel-----	11	112	Sandstone-----	2	142

11S/4W-9L1 S. Drilled by A. E. Hatherly in 1934. 12-inch casing. Altitude about 70 feet.

Mud-----	102	102	Sand-----	10	112
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11S/4W-18B2 S. Drilled by W. H. Edgecombe in 1929. 12-inch casing; perforated 129-146 feet. Altitude about 37 feet.

Silt-----	8	8	Mud-----	57	87
"Quicksand"-----	17	25	Sand, fine-----	20	107
Sand, black-----	5	30	Sand, coarse-----	5	112

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-18B2 S.--Continued

Sand, fine-----	1	113	Sand, hard-----	1	138
Sand, coarse-----	3	116	Sand, coarse-----	4	142
Sand and small rocks--	17	133	Sand, fine and gravel-	2	144
Sand, coarse-----	4	137	Clay, hard and yellow-	2	146

11S/4W-18B6 S. Drilled by W. H. Edgecombe in 1929. 12-inch casing. Altitude about 41 feet.

Silt-----	30	30	Sand and gravel-----	3	125
"Quicksand"-----	80	110	Sand-----	10	135
Sand, fine-----	12	122	Sandstone-----	3	138

11S/4W-18C4 S. Drilled by Morrison Well Drillers in 1953. 16-inch casing 0-117 feet, 10-inch casing 106-148 feet; perforated 120-148 feet. Altitude about 35 feet.

Sand, fine-----		40		40
Silt, brown-----		36		76
Silt, black-----		22		98
Sand, fine, with black silt-----		22		120
Sand, medium, with rocks to $\frac{3}{4}$ -inch-----		8		128
Sand, medium, with rocks to $1\frac{1}{2}$ inches-----		4		132
Sand, medium, with rocks to 3 inches-----		8		140
Sand, coarse, with rocks to 8 inches-----		8		148
Silt, black, with fine sand-----		20		168
Sandstone, hard-----		2		170

11S/4W-18C6 S. Drilled by E. W. Brockman in 1945. 14-inch casing 0-212 feet; perforated 130-190 feet. Altitude about 30 feet.

Sand-----	16	16	Sand and gravel-----	52	180
Mud-----	39	55	Sand-----	16	196
Sand, black-----	73	128	Sand and gravel-----	14	210
			Clay, blue-----	2	212

Thickness (feet)	Depth (feet)	Thickness (feet)	Depth (feet)
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11S/4W-18C9 S. Drilled by Morrison Well Drillers in 1953. 16-inch casing 0-128 feet, 10-inch casing 128-160 feet; perforated 128-148 feet. Altitude is 32.0 feet.

Sand, fine-----	25	25	Sand, coarse, with rock		
Silt and fine sand----	55	80	½ to 10 inches-----	6	140
Sand, fine-----	48	128	Sand and rocks-----	8	148
Sand, medium, with small rocks-----	6	134	Sand, fine, and silt--	12	160

11S/4W-18D1 S. Drilled by E. W. Brockman in 1945. 14-inch casing 0-205 feet; perforated 165-189 feet.

Sand-----	20	20	Mud and sand-----	4	165
Sand, black-----	90	110	Gravel, coarse and sand-----	39	204
Sand and small gravel-	50	160	Clay, blue-----	1	205
Mud-----	1	161			

11S/4W-18D2 S. Drilled by Tapco Drilling Co. in 1953. Altitude about 30 feet.

No record-----	20	20	Granite rock, gray-		
Sand, brown-----	10	30	blue-----	25	230
Sand, blue-gray with brown clay-----	40	70	Sand with brown clay--	60	290
Sand, gray and fine---	50	120	Clay and shale, brown-	160	450
Sand, coarse-----	60	180	Shale, brown-----	60	510
Sand, gray and fine---	20	200	Sand, fine to coarse, gray-----	40	550
Sand, gray, fine, and hard-----	5	205	Sand, fine, gray-----	70	620
			Shale, blue-----	10	630

11S/4W-18E1 S. Drilled in 1939. 6-inch casing. Altitude is 33.47 feet.

Sand, coarse-----	15	15	Sand, medium-----	10	60
Sand, medium-----	10	25	Sand, fine-----	10	70
Sand, fine-----	25	50	Sand, coarse-----	12	82

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-18E2 S. Altitude about 32 feet.

Sand-----	120	120	Sand, coarse-----	25	185
Clay, sandy-----	5	125	Clay-----	10	195
Sand-----	35	160			

11S/4W-18G5 S. Drilled in 1939. 4-inch casing 0-40 feet.  
Altitude is 34.87 feet.

Topsoil-----	10	10	Sand, fine-----	30	40
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11S/4W-18L1 S. Drilled by A. E. Hatherly in 1939. 18-inch casing;  
perforated 138-166 feet. Altitude about 34 feet.

Topsoil-----	12	12	Mud and sand-----	5	136
Silt and mud cap-----	119	131	Sand-----	30	166
			Clay and quicksand-----	5	171

11S/4W-18L3 S. Drilled in 1939. 6-inch casing. Altitude is 35.34 feet.

Topsoil-----	10	10	Sand, medium-----	10	60
Sand, fine-----	5	15	Quicksand-----	8	68
Silt-----	10	25	Sand, coarse-----	37	105
Quicksand-----	25	50	Sand, medium-----	10	115

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-18L4 S. Drilled by Bob Morrison in 1951. 16-inch casing 0-128 feet, 10-inch casing 117-147 feet; perforated 128-147 feet. Altitude about 32 feet.

Sand, fine-----	20	20	Sand, fine-----	16	128
Silt, clay and sea shells-----	14	34	Sand, coarse, and rock $\frac{1}{4}$ to 10 inches-----	19	147
Sand, fine, and silt--	6	40	Quicksand and silt----	47	194
Quicksand-----	46	86	Sand, very fine-----	10	204
Silt-----	26	112	Sand, very fine, with four large rocks packed in clay-----	10	214

11S/4W-18L5 S. Altitude about 32 feet.

Sand, fine and silt---	127	127	Sand, coarse, and gravel-----	15	215
Sand, medium to coarse-----	8	135	Sandstone, hard-----	15	230
Sand, coarse, with some pebbles-----	65	200			

11S/4W-18L9 S. Drilled by A. E. Hatherly in 1932. 16-inch casing. Altitude about 32 feet.

Soil-----	5	5	Gravel, coarse-----	9	142
Sand, dirty-----	19	24	Clay-----	46	188
Mud and clay-----	87	111	Sand, fine-----	13	201
Sand, fine-----	22	133	Gravel, coarse-----	18	219
			Rock, 1 inch in sand--	1	220

11S/4W-18L10 S. Drilled by A. E. Hatherly in 1932. 16-inch casing; perforated 155-177 feet. Altitude about 32 feet.

Soil-----	5	5	Quicksand-----	19	133
Sand-----	17	22	Gravel-----	7	140
Mud-----	92	114	Sand-----	68	208

	Thickness (feet)	Depth (feet)		Thickness (feet)	Depth (feet)
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11S/4W-18L12 S. Drilled in 1928. 14-inch casing; perforated 15-210 feet. Altitude about 32 feet.

Sand-----	9	9	Sand, coarse and blue-	16	139
Quicksand-----	13	22	Clay-----	1	140
Mud-----	87	109	Sand, yellow-----	40	180
Clay-----	2	111	Clay, sandy-----	10	190
Sand, fine-----	10	121	Sand and gravel-----	8	198
Clay-----	2	123	Gravel, coarse-----	12	210
			Clay, hard-----	4	214

11S/4W-18L13 S. Drilled by Lippincott in 1916. 14-inch casing; perforated 15-210 feet. Altitude about 34 feet.

Quicksand-----	24	24	Sand and gravel-----	169	204
Sand, clean-----	11	35	Gravel and boulders---	10	214

51

11S/4W-18L14 S. Drilled by E. W. Brockman in 1941. 18-inch casing; perforated 137-142 feet and 193-205 feet. Altitude about 32 feet.

Soil-----	9	9	Sand, packed-----	6	186
Silt-----	65	74	Sand and small gravel-	10	196
Sand, fine and sandy--	8	82	Sand and coarse		
Silt-----	31	113	gravel-----	9	205
Sand, fine-----	8	121	Sandstone-----	2	207
Silt, soft and black--	2	123	Sand and gravel-----	7	214
Sand and gravel-----	19	142	Sandstone-----	4	218
Sand with some small gravel-----	38	180			



analyses of water

and boron which are in micrograms per liter]

Results in milligrams per liter--Continued											
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
25	39	.3	9.7	--	--	360	190	--	36	570	7.1
60	67	.1	1.0	180	--	614	313	--	35	804	7.3
64	71	.3	8.1	50	--	523	313	0	36	905	7.5
49	70	.3	2.0	.00	--	520	309	0	36	892	8.1
68	3d	.2	2.5	.00	--	409	--	--	37	544	7.3
119	51	.0	1.0	.00	--	436	196	48	37	608	7.3
156	59	.3	12	20	--	469	233	115	35	722	7.0
100	33	.d	.0	40	--	300	137	44	40	507	7.4
43	70	.3	8.1	70	--	437	--	--	33	660	7.4
120	35	.4	5.0	20	--	347	150	65	39	525	6.9
15	11	.0	.0	100	--	164	--	--	19	198	--
24	15	--	12	.00	--	--	--	--	86	250	9.5
17	16	--	.2	--	--	150	44	--	--	230	6.7
20	6.0	.1	.0	20	--	112	45	0	36	145	7.4
8.0	12	1.1	1.2	--	--	230	72	--	60	--	6.9
63	3d	--	.5	--	--	375	162	7	45	--	--
110	52	1.2	2.0	--	--	400	53	0	79	--	--
51	25	.6	9.1	.00	--	278	--	--	36	472	8.1
62	26	.4	.3	110	--	323	--	--	40	455	8.2
--	29	--	--	--	--	--	140	22	--	431	7.6
54	21	.3	5.0	100	--	250	136	13	36	428	7.8
57	28	.4	--	--	--	285	128	1	43	--	--
60	33	.4	.1	--	--	340	154	--	39	--	8.1
65	39	--	.0	--	--	360	141	0	52	--	--
55	34	--	.0	--	--	325	135	0	48	--	7.1
4.0	1d	.3	.3	--	--	175	76	0	46	280	7.9
2.5	17	.1	.1	--	--	--	100	--	36	--	8.2
7.0	32	.4	21	100	--	303	--	--	44	444	8.0
9.0	34	.4	13	.00	--	279	--	--	43	560	8.2
6.7	27	.2	11	110	--	268	119	0	48	400	7.9
8.0	25	.2	6.5	260	--	299	155	0	36	424	8.0
12	30	.1	2.9	200	--	324	164	0	36	463	7.3
--	30	--	--	--	--	--	175	0	--	502	7.3
--	35	--	--	--	--	--	182	0	--	629	7.6
--	37	--	--	--	--	--	178	0	--	556	7.4
9.0	37	.3	5.0	50	--	270	137	0	45	503	7.9
8.6	33	.0	14	100	--	340	--	--	46	450	7.8
6.0	33	.4	10	.00	--	358	--	--	46	488	8.3
--	35	--	--	--	--	--	129	--	--	485	7.5
--	39	--	--	--	--	--	141	0	--	488	7.5
5.0	34	.4	17	50	--	261	130	0	45	465	7.7
31	44	.6	2.4	100	--	353	--	--	44	581	7.5
45	50	.5	--	200	--	357	--	--	47	709	7.7
48	40	.4	2.0	50	--	339	122	0	53	534	8.0
56	57	.6	1.3	160	--	401	--	--	58	649	7.6
55	64	.6	2.4	90	--	399	--	--	58	855	8.1
164	123	.9	.7	290	--	631	--	--	62	944	7.6
169	128	1.1	2.8	120	--	672	--	--	62	1140	7.9
--	115	--	--	--	--	--	187	--	--	1020	8.1
49	33	--	.0	--	--	345	133	0	50	--	--
51	43	--	.0	--	--	415	151	0	56	--	--
17	41	1.7	--	--	--	195	25	0	85	--	--
49	60	.8	.9	--	--	390	135	0	61	--	--
42	59	1.2	1.2	--	--	350	100	0	66	--	--
24	45	1.2	.6	--	--	270	64	0	70	--	--
56	51	--	.9	--	--	325	102	0	61	--	--
67	47	.3	2.0	--	--	325	81	0	68	--	--
39	43	.6	3.3	80	--	282	--	--	50	347	8.2
45	46	.6	2.2	70	--	302	--	--	54	500	7.4
55	51	.2	3.5	.00	--	308	--	--	57	658	8.4

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
10S/03E-33M01 S	09-02-54	--	--	--	--	34	7.0	50	2.3	153	0
10S/03E-33L01 S	09-02-54	--	--	--	--	42	8.0	50	1.6	186	0
10S/03E-33P01 S	07-09-53	--	--	--	--	38	12	55	1.8	193	0
10S/03E-33P01 S	09-02-54	--	20	--	--	45	4.0	54	2.0	192	0
10S/03E-33P01 S	08-05-55	--	20	--	--	--	--	--	--	185	0
10S/03E-33P01 S	09-13-56	--	20	--	--	41	9.6	--	--	200	0
10S/03E-34M01 S	02-07-57	--	--	--	--	10	--	92	--	105	0
10S/03E-34M01 S	12-16-57	--	--	30	--	25	4.0	66	1.0	120	0
10S/03E-34M01 S	07-13-59	--	--	28	--	25	3.0	68	2.4	121	0
10S/03E-34M01 S	02-02-60	--	--	26	--	33	7.0	67	2.0	146	0
10S/03E-34M01 S	04-16-60	--	--	--	--	--	--	--	--	143	0
10S/03E-34M01 S	01-06-61	--	--	--	.00	30	8.1	65	1.9	119	0
10S/03E-34M01 S	07-18-61	--	--	--	--	--	--	--	--	146	0
10S/03E-34M01 S	04-27-62	--	21	25	--	32	4.0	65	1.6	140	0
11S/02E-24F01 S	06-11-61	--	20	48	.00	38	10	23	6.3	104	0
11S/02E-24F01 S	06-29-64	--	--	--	--	--	--	--	--	--	--
11S/03E-03J01 S	05-18-57	--	--	16	.00	45	11	69	--	207	0
11S/03E-03N01 S	09-02-54	--	--	--	--	32	7.0	36	1.3	165	0
11S/03E-03N01 S	09-13-56	--	--	26	--	23	7.8	32	1.2	149	0
11S/03E-03N01 S	06-26-57	--	--	19	--	21	8.0	30	1.2	144	0
11S/03E-03N01 S	02-02-60	--	--	--	--	--	--	--	--	139	0
11S/03E-03N01 S	08-16-60	--	--	--	--	--	--	--	--	128	0
11S/03E-03N01 S	07-19-61	--	--	--	--	--	--	--	--	135	0
11S/03E-03N01 S	04-27-62	--	--	23	--	21	5.0	32	2.0	121	0
11S/03E-03N01 S	11-20-63	--	--	22	--	22	3.6	30	1.0	121	0
11S/03E-03N01 S	12-03-64	--	--	25	--	18	6.0	28	1.0	119	0
11S/03E-06A01 S	03-26-57	--	--	15	.00	14	3.0	80	--	135	6
11S/03E-06A01 S	10-03-63	--	--	40	.00	36	8.8	78	.8	231	0
11S/03E-06F01 S	12- -57	--	--	8.0	.00	9.0	.3	103	--	97	25
11S/03E-06G01 S	07- -57	--	--	30	.00	39	12	54	--	220	0
11S/03E-07A01 S	07-11-57	--	--	22	.00	27	5.0	67	--	194	0
11S/03E-07O01 S	07- -57	--	--	14	.00	16	9.0	44	--	142	0
11S/03E-07K01 S	07-11-57	--	--	22	.00	31	6.0	74	--	194	0
11S/03E-07K01 S	01-04-61	--	--	--	--	16	9.5	62	.5	110	0
11S/03E-12K01 S	08-20-53	--	--	--	--	67	17	44	1.4	209	0
11S/03E-18A01 S	08-19-53	--	--	--	--	23	4.9	26	1.2	120	0
11S/03E-18P01 S	09-02-54	--	--	--	--	28	6.0	30	3.3	125	0
11S/03E-18P01 S	04-05-55	--	--	--	--	20	9.0	26	3.0	113	0
11S/03E-18P01 S	09-13-56	--	20	--	--	20	8.5	--	--	112	0
11S/03E-18P01 S	06-26-57	--	--	27	--	20	6.0	25	2.8	115	0
11S/03E-18P01 S	05-27-58	--	--	31	--	25	7.0	36	2.8	140	0
11S/03E-18P01 S	02-02-60	--	--	--	--	--	--	--	--	127	0
11S/03E-18P01 S	08-16-60	--	--	50	--	24	9.0	30	2.7	116	0
11S/03E-18P01 S	07-19-61	--	--	--	--	--	--	--	--	114	0
11S/03E-18P01 S	04-27-62	--	--	45	--	40	10	48	4.0	130	0
11S/03E-18P01 S	11-20-63	--	--	33	--	24	6.8	30	2.9	170	0
11S/03E-18P01 S	12-03-64	--	--	48	--	26	4.0	29	3.0	117	0
11S/04E-13J01 S	06-16-64	--	19	--	--	50	12	80	2.0	264	0
11S/04E-15O01 S	06-16-64	--	21	--	--	51	14	79	2.0	221	0
11S/05E-18N01 S	11-03-57	--	--	35	--	64	25	53	2.4	233	0
09S/01W-31L01 S	06-19-64	60	--	42	--	60	19	45	--	159	0
09S/02W-23K01 S	04-21-63	300	22	34	--	62	19	56	3.5	263	0
09S/02W-23J01 S	08-21-63	250	22	33	--	62	17	53	2.9	256	0
09S/02W-23J01 S	06-12-64	--	23	--	--	43	29	56	3.0	264	0
09S/02W-24E03 S	02- -65	--	--	--	--	--	--	--	--	--	--
09S/02W-25O01 S	03-08-61	--	--	4.0	--	25	5.0	40	3.9	53	0
09S/02W-26E02 S	09-30-66	170	--	28	10	47	13	40	2.6	212	0
09S/02W-26M01 S	06-12-64	160	22	--	--	48	27	52	4.0	252	0
09S/02W-26P01 S	06- -15	--	--	--	--	--	--	--	--	166	0
09S/02W-26P01 S	09-02-54	--	18	--	--	54	17	39	3.9	174	0
09S/02W-26P01 S	08-05-55	--	18	--	--	51	20	42	3.7	173	0
09S/02W-26P01 S	09-13-56	--	19	--	--	52	19	--	--	181	0
09S/02W-26P01 S	06-26-57	--	--	--	--	60	15	57	3.5	192	0
09S/02W-26P01 S	04-11-56	--	--	--	--	--	--	--	--	157	0
09S/02W-26P01 S	08-03-59	--	19	35	--	59	19	40	3.9	177	0

Results in milligrams per liter--Continued											Specific conductance (micromhos at 25°C)	pH
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium			
					Sum of determined constituents	Residue on evaporation at 180°C						
24	39	.6	6.4	50	--	271	--	--	48	449	8.2	
36	43	.6	4.6	120	--	302	--	--	44	505	8.0	
39	42	.8	4.0	--	--	304	--	--	45	467	7.5	
38	39	.6	2.9	--	--	302	--	--	44	500	7.3	
--	38	--	--	--	--	--	141	--	--	466	7.9	
--	43	--	--	--	--	320	--	--	--	450	7.5	
66	51	--	--	--	--	300	25	0	89	--	--	
53	52	.2	1.0	40	--	265	--	--	64	423	7.9	
61	57	.3	2.0	.00	--	338	78	--	66	487	8.2	
59	48	.3	2.2	60	--	295	113	--	56	505	7.7	
--	46	--	--	--	--	--	105	0	--	495	7.9	
54	46	.2	.3	--	308	--	106	--	56	--	--	
--	50	--	--	--	--	--	106	0	--	505	7.8	
51	46	.2	8.7	70	--	285	95	0	59	482	7.7	
76	21	.3	3.7	30	--	267	138	53	26	402	6.8	
--	22	--	.0	--	--	312	--	--	--	--	--	
67	48	.2	.0	--	--	375	158	0	49	--	--	
4.0	21	.7	1.7	80	--	213	108	0	42	362	7.3	
12	18	.2	2.1	.00	--	204	90	0	43	335	7.3	
9.0	20	.4	2.0	30	--	225	87	0	43	311	7.6	
--	19	--	--	--	--	--	87	0	--	303	7.4	
--	18	--	--	--	--	--	83	0	--	285	7.5	
--	21	--	--	--	--	--	80	0	--	304	7.3	
8.0	23	.5	4.0	.00	--	205	75	0	48	278	7.2	
12	14	.4	3.6	60	--	156	70	0	48	265	7.6	
7.0	15	.6	4.0	.00	--	150	70	0	46	264	8.0	
33	44	1.7	.0	--	--	275	47	0	79	--	8.5	
34	49	1.0	1.6	--	--	365	127	0	57	620	8.2	
41	65	.8	.9	--	--	305	24	0	91	--	9.3	
48	21	.7	2.0	--	--	320	147	0	44	--	7.5	
37	54	1.2	--	--	--	330	88	0	68	--	7.7	
11	31	.6	--	--	--	200	77	0	55	--	7.9	
31	48	1.2	2.0	--	--	290	102	0	61	--	7.7	
22	34	.9	.1	--	233	--	160	--	63	--	--	
71	60	.0	9.9	100	--	405	--	--	29	626	7.4	
7.2	22	.3	.6	150	--	172	--	--	42	276	7.2	
6.0	28	.6	18	20	--	224	--	--	40	333	7.2	
9.0	25	.3	22	.00	--	203	--	--	38	317	7.8	
--	29	--	--	--	--	200	--	--	--	280	7.2	
5.0	27	.2	11	30	--	215	--	--	39	311	7.6	
5.0	34	.2	9.8	200	--	225	92	--	45	382	7.2	
--	36	--	--	--	--	--	93	--	--	336	7.4	
4.0	30	.3	22	10	--	346	93	3	39	344	6.8	
--	31	--	--	--	--	--	93	0	--	350	6.9	
22	50	.0	57	.00	--	355	141	34	42	501	7.0	
6.3	22	.1	20	60	--	210	87	0	42	280	7.4	
8.0	26	.2	32	.00	--	240	102	7	37	349	7.4	
20	72	.2	15	70	--	390	177	0	50	645	8.1	
33	63	.6	.0	70	--	418	186	6	48	670	8.2	
25	104	.1	14	.00	--	470	262	71	30	742	7.3	
140	34	--	7.5	--	--	460	230	--	30	640	7.3	
58	63	.2	.0	50	559	426	233	18	34	695	7.7	
44	66	.2	2.9	--	--	384	225	15	34	660	7.3	
29	66	.1	3.2	290	--	404	224	8	35	650	8.2	
100	61	--	--	--	--	--	--	--	--	870	--	
65	37	.5	3.6	20	--	202	85	38	50	371	8.1	
33	39	.2	.0	--	307	322	171	0	33	516	7.5	
60	56	.2	4.0	50	--	392	230	23	32	635	8.2	
54	39	--	--	--	--	--	--	--	--	--	--	
73	57	.7	--	70	--	459	--	--	29	527	7.4	
75	45	.3	--	.00	--	365	--	--	30	547	7.3	
--	44	--	--	--	--	375	--	--	--	525	7.8	
107	39	.2	4.9	.00	--	405	--	--	36	622	8.1	
--	41	--	--	--	--	--	200	--	--	599	7.8	
116	39	.1	1.1	40	--	427	228	--	27	635	7.2	

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
04S/02W-26P01 S	08-18-60	--	--	--	--	66	21	44	4.4	161	0
04S/02W-26P01 S	03-06-61	--	--	31	--	64	22	44	4.7	180	0
04S/02W-26P01 S	04-26-62	--	20	36	--	74	23	49	4.7	186	0
04S/02W-26P01 S	08-21-63	--	20	29	--	49	40	52	4.8	198	0
04S/02W-26P01 S	10-25-63	--	--	32	--	81	19	52	4.7	195	0
04S/02W-26P01 S	06- -64	--	--	44	--	51	14	58	--	183	0
04S/02W-27G01 S	08-21-63	173	--	29	--	38	34	45	2.6	238	0
04S/02W-28H01 S	07-10-53	--	--	--	--	51	16	44	1.5	207	0
04S/02W-28Y01 S	09-02-54	--	21	--	--	53	14	51	1.8	189	0
04S/02W-28Y01 S	08-05-55	--	20	--	--	--	--	--	--	155	12
04S/02W-28Y01 S	06-29-56	--	23	30	--	61	21	50	2.0	217	0
04S/02W-28Y01 S	06-26-57	--	--	--	--	--	--	--	--	173	19
04S/02W-28Y01 S	07-24-58	--	20	14	--	68	21	58	2.8	206	0
04S/02W-28Y01 S	02-12-59	--	--	39	--	60	22	62	2.4	201	0
04S/02W-28Y01 S	08-03-59	--	19	--	--	--	--	--	--	211	0
04S/02W-31J01 S	08-12-53	--	7	--	--	58	30	101	4.6	167	0
04S/02W-31J01 S	08-24-54	--	19	--	--	90	37	76	5.0	293	0
04S/02W-31J01 S	08-02-55	--	--	--	--	92	31	75	3.7	276	0
04S/02W-31J01 S	06-29-56	--	20	--	--	--	--	--	--	288	0
04S/02W-31J01 S	06-25-57	--	--	35	--	97	39	84	3.7	250	14
04S/02W-31J01 S	07-24-58	--	21	52	--	123	48	107	4.2	322	0
04S/02W-31J01 S	08-03-59	--	--	31	--	110	44	83	3.4	293	0
04S/02W-31J01 S	11-04-60	67	21	35	--	124	53	86	3.1	356	0
04S/02W-31J01 S	07-18-61	--	20	--	--	--	--	--	--	350	0
04S/02W-31J01 S	10-25-63	--	21	35	--	140	55	95	3.3	344	0
04S/02W-31J01 S	11-24-64	--	--	--	--	82	89	87	6.0	276	0
04S/02W-32A01 S	11-04-60	--	21	26	--	68	24	58	5.1	232	0
04S/02W-32A02 S	11-16-60	60	--	30	--	80	30	70	2.3	228	0
04S/02W-32G01 S	11-04-60	--	21	26	--	80	27	61	5.1	229	0
04S/02W-32L01 S	11-04-60	--	--	27	--	67	21	54	2.6	226	0
04S/02W-32L01 S	01-04-61	85	--	--	650	80	14	55	3.4	195	0
04S/02W-32L01 S	07-21-63	--	--	25	--	64	47	76	3.7	242	0
04S/02W-36H01 S	08-22-63	75	21	28	--	65	18	46	4.2	162	0
04S/02W-36H02 S	03-08-61	--	--	32	--	63	13	41	3.9	156	0
04S/03W-16P03 S	03-06-61	--	--	--	--	171	--	109	--	--	--
04S/03W-18P01 S	04-02-54	--	--	--	--	84	28	81	4.4	159	0
04S/03W-19J01 S	08-25-54	40	--	--	--	57	36	65	2.2	174	0
04S/03W-19J01 S	07-25-62	40	--	--	--	84	64	85	2.9	164	0
04S/03W-19G02 S	05- -66	--	--	--	--	225	--	112	--	--	--
04S/03W-19L01 S	07-17-63	--	--	--	--	283	--	92	--	--	--
04S/03W-20M01 S	08-23-61	70	--	--	--	184	--	158	--	--	--
04S/03W-21A01 S	07-03-63	--	--	--	--	254	--	115	--	--	--
04S/03W-21F02 S	02-27-63	102	--	--	--	205	--	115	--	--	--
04S/03W-21H01 S	05-22-64	--	--	--	--	184	--	69	--	--	--
04S/03W-21M01 S	08-31-61	--	--	--	--	150	--	103	--	--	--
04S/03W-21M02 S	01- -66	63	--	--	--	116	--	--	--	--	--
04S/03W-21M03 S	04-02-60	--	--	--	--	82	--	52	--	--	--
04S/03W-21H05 S	06-01-66	85	--	--	--	172	--	143	--	--	--
04S/03W-26d01 S	05-22-64	--	--	--	--	270	--	81	--	--	--
04S/03W-26H03 S	05-25-54	--	--	--	--	85	36	76	6.0	259	0
04S/03W-27A04 S	10- -58	--	--	--	--	89	--	41	--	--	--
04S/03W-27J01 S	02-14-61	--	--	--	--	54	--	43	--	--	--
04S/03W-27H03 S	05-14-62	--	--	--	--	61	--	55	--	--	--
04S/03W-28d01 S	01-31-56	--	--	--	400	30	27	41	5.8	185	0
04S/03W-28d01 S	01-03-61	--	--	--	--	84	28	96	4.6	120	0
04S/03W-28H01 S	06-09-64	--	--	--	--	81	--	134	--	--	--
04S/03W-28H02 S	11-01-60	--	--	--	--	266	--	82	--	--	--
04S/03W-28P01 S	06-09-64	--	--	--	--	88	--	123	--	--	--
04S/03W-29J02 S	04-20-66	--	--	--	--	285	--	80	--	--	--
04S/03W-29J04 S	01-10-64	--	--	--	--	160	--	115	--	--	--
04S/03W-29E02 S	03-04-61	--	--	--	--	157	--	103	--	--	--
04S/03W-29H01 S	11-19-63	--	--	--	--	181	--	160	--	--	--
04S/03W-29L02 S	04-25-61	--	--	--	--	95	--	78	--	--	--
04S/03W-29M02 S	05-03-61	--	--	--	--	122	--	98	--	--	--
04S/03W-29J01 S	07-26-66	--	--	--	--	321	--	89	--	--	--

Results in milligrams per liter--Continued											
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
12	4.3	.3	.1	--	--	--	251	161	27	--	8.2
122	44	.4	3.4	30	--	423	250	103	27	670	7.2
137	48	.3	4.9	20	--	488	280	128	27	755	7.1
167	55	.2	.0	100	--	550	283	126	28	770	7.2
160	53	.2	.0	80	--	522	280	120	28	720	8.0
88	50	--	4.4	.00	--	416	182	--	41	610	7.5
65	54	.1	4.6	50	--	424	233	38	29	--	--
74	48	.6	1.5	40	--	356	193	23	33	510	7.4
57	53	.6	3.3	120	--	648	191	31	37	530	7.2
--	54	--	--	--	--	--	196	--	--	556	8.2
69	58	.3	1.2	40	--	445	236	60	31	675	7.4
--	51	--	--	--	--	--	215	41	--	567	8.4
115	65	.0	5.3	180	--	504	260	91	33	713	7.9
77	93	.2	2.5	180	--	520	241	76	36	745	7.1
--	84	--	--	--	--	--	233	59	--	725	7.5
124	165	.2	5.6	100	--	638	--	--	44	1040	7.4
116	135	.4	7.4	60	--	650	--	--	30	1000	7.2
105	127	.3	4.0	60	--	690	--	--	31	947	7.4
--	133	--	--	--	--	--	386	--	--	1090	7.4
127	151	.3	7.5	100	--	755	403	174	31	1010	8.2
162	180	.6	10	130	--	923	504	230	31	1400	8.0
130	138	.2	3.1	100	--	954	458	--	28	1240	7.3
136	185	.1	13	310	--	890	527	235	26	1360	7.5
--	196	--	--	--	--	--	548	261	--	1380	7.2
171	214	.2	12	230	--	1050	575	293	26	1410	7.7
347	123	.2	2.0	180	--	1070	570	343	25	1460	7.5
110	80	.3	.0	130	--	522	268	78	31	760	8.2
147	94	.2	.0	150	--	644	327	140	32	894	7.3
162	65	.3	.0	180	--	572	312	124	29	846	7.8
101	66	.3	.0	60	--	536	253	68	31	736	8.1
100	62	.3	.0	--	--	--	258	195	31	--	--
194	85	.2	.0	160	--	658	355	156	32	1000	7.3
150	41	.2	5.1	--	--	412	238	106	29	640	7.1
131	37	.4	5.6	20	--	407	230	103	27	630	7.0
--	135	--	--	--	--	860	427	--	36	--	--
262	71	.4	5.5	120	616	650	325	--	35	--	8.3
--	119	.2	53	60	--	592	--	--	33	--	7.3
--	241	.2	55	120	--	863	473	--	28	--	7.8
--	252	--	--	--	--	1030	513	--	30	--	--
--	262	--	--	--	--	1200	708	--	22	--	--
--	232	--	--	--	--	1130	462	--	43	1610	--
--	240	--	--	--	--	1180	617	--	28	1800	--
--	146	--	--	--	--	960	513	--	33	1500	--
--	150	--	--	--	--	790	451	--	25	1200	--
--	112	--	--	--	--	770	376	--	37	1200	--
--	105	--	--	--	--	580	290	--	--	900	--
--	52	--	--	--	--	470	205	--	36	680	--
--	215	--	--	--	--	980	430	--	42	1500	--
--	240	--	--	--	--	1100	675	--	21	1700	--
119	124	--	5.4	170	--	683	--	--	31	1010	8.1
--	60	--	--	--	--	400	222	--	29	620	--
--	37	--	--	--	--	290	137	--	41	460	--
--	30	--	--	--	--	350	154	--	44	550	--
36	64	.2	7.5	--	--	345	188	--	31	570	7.0
297	86	.4	.3	--	--	692	325	--	39	--	8.1
--	127	--	--	--	--	640	324	--	60	1000	--
--	150	--	--	--	--	1090	666	--	21	1690	--
--	135	--	--	--	--	640	373	--	55	1000	--
--	260	--	--	--	--	1120	575	--	20	1750	--
--	223	--	--	--	--	850	415	--	39	--	--
--	120	--	--	--	--	790	393	--	36	1250	--
--	157	--	--	--	--	1050	451	--	44	--	--
--	52	--	--	--	--	520	239	--	42	820	--
--	>2	--	--	--	--	765	3078	--	41	--	--
--	202	--	--	--	--	1300	804	--	20	--	--

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter								
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )	
09S/03W-29R02 S	02-24-64	--	--	--	--	227	--	69	--	--	--	--
09S/03W-30G02 S	10-04-63	--	--	--	--	61	--	43	--	--	--	--
09S/03W-30H01 S	11-04-63	--	--	--	--	119	--	85	--	--	--	--
09S/03W-30J02 S	09-18-63	--	--	--	--	130	--	57	--	--	--	--
09S/03W-30K02 S	10-15-62	--	--	--	--	150	--	89	--	--	--	--
09S/03W-30M02 S	11-13-61	--	--	--	--	198	--	92	--	--	--	--
09S/03W-30M03 S	06-01-64	--	--	--	--	160	--	69	--	--	--	--
09S/03W-30R01 S	02-27-62	--	--	--	--	75	--	62	--	--	--	--
09S/03W-31C02 S	03-22-63	--	--	--	--	225	--	115	--	--	--	--
09S/03W-31K03 S	04--59	--	--	--	--	157	--	108	--	--	--	--
09S/03W-31R02 S	08-23-61	--	--	--	--	143	--	50	--	--	--	--
09S/03W-32P02 S	08-27-63	--	--	--	--	164	--	69	--	--	--	--
09S/03W-35A01 S	04-24-52	--	16	--	--	49	26	89	--	220	0	0
10S/01W-05N02 S	08-22-63	--	21	29	--	80	31	43	5.3	156	0	0
10S/01W-05N02 S	06-29-64	--	--	44	--	75	22	44	--	175	0	0
10S/01W-05P01 S	04-20-60	--	--	36	300	54	16	27	3.8	137	18	0
10S/01W-08K02 S	02-07-61	--	--	--	--	--	--	36	3.5	--	0	0
10S/01W-08K02 S	10-25-63	--	--	--	--	--	--	38	--	--	--	0
10S/01W-09B03 S	04-17-59	--	--	40	--	49	13	23	4.4	101	0	0
10S/01W-09L01 S	02-12-59	--	--	30	--	63	18	36	4.9	143	0	0
10S/01W-09M01 S	11-20-60	--	21	26	--	47	10	35	4.2	150	0	0
10S/01W-10H01 S	07--59	--	--	30	--	134	40	56	9.2	172	0	0
10S/01W-11C01 S	02-11-59	--	--	18	--	146	54	81	11	149	0	0
10S/01W-16E01 S	11-03-60	--	--	27	--	123	45	64	3.9	189	0	0
10S/01W-16E01 S	08-22-63	--	20	29	--	115	44	71	3.8	198	0	0
10S/01W-16E03 S	06-10-66	--	--	--	--	110	49	97	--	262	0	0
10S/01W-16E04 S	06-10-66	--	--	--	--	94	24	76	--	226	0	0
10S/01W-16H01 S	09-02-54	--	--	--	--	38	14	36	2.8	137	0	0
10S/01W-16H01 S	08-05-55	--	--	--	--	47	18	37	2.4	168	0	0
10S/01W-16H01 S	09-13-56	--	21	40	--	40	21	44	2.7	186	0	0
10S/01W-16H01 S	06-26-57	--	--	--	--	--	--	--	--	159	10	0
10S/01W-16H01 S	07-24-58	--	--	--	--	--	--	--	--	182	0	0
10S/01W-16H01 S	08-05-59	--	--	--	--	--	--	--	--	169	0	0
10S/01W-16H01 S	07-18-61	--	--	37	--	53	22	50	2.7	184	0	0
10S/01W-16H01 S	04-25-62	--	--	38	--	53	10	41	3.1	174	0	0
10S/01W-16H01 S	11-21-63	--	--	30	--	45	13	40	3.0	183	0	0
10S/01W-16H01 S	11-24-64	--	23	--	--	35	15	52	3.0	171	0	0
10S/01W-16H02 S	09-27-56	--	23	--	--	43	18	43	2.7	186	0	0
10S/01W-16R01 S	08-22-63	--	20	31	--	157	53	69	4.5	168	0	0
10S/01W-16R01 S	06-10-66	--	--	--	--	96	36	94	--	226	0	0
10S/01W-17A01 S	11-03-60	955	--	22	--	73	27	46	3.8	174	0	0
10S/01W-17B01 S	11-03-60	--	--	23	--	37	25	43	2.6	185	0	0
10S/01W-17B01 S	06-19-64	--	--	--	--	--	--	--	--	--	--	0
10S/01W-17B01 S	06-10-66	--	--	--	--	80	36	69	--	201	0	0
10S/01W-17C01 S	08-12-53	--	18	--	--	80	38	63	3.2	198	0	0
10S/01W-17C01 S	09-02-54	--	20	--	--	86	29	59	2.3	198	0	0
10S/01W-17C01 S	09-05-55	--	--	--	--	130	44	72	4.7	185	0	0
10S/01W-17C01 S	11-19-56	--	21	--	--	138	52	74	4.3	183	0	0
10S/01W-17C01 S	06-26-57	--	--	--	--	--	--	--	--	199	0	0
10S/01W-17C01 S	07-24-58	--	21	38	--	190	71	92	6.5	143	0	0
10S/01W-17C01 S	08-03-59	--	--	37	--	124	35	66	5.0	173	0	0
10S/01W-17C01 S	07-18-61	--	--	27	--	50	17	42	2.6	183	0	0
10S/01W-20B01 S	04-17-59	--	--	52	--	25	13	47	2.9	162	0	0
10S/01W-22B01 S	11-03-60	--	--	35	--	49	16	30	3.0	179	0	0
10S/01W-22C01 S	06-10-66	--	--	--	--	46	36	57	--	140	0	0
10S/01W-22O01 S	11-03-60	--	--	31	--	53	16	41	3.5	179	0	0
10S/01W-22F02 S	07-09-53	--	--	--	--	52	21	40	3.8	181	0	0
10S/01W-22F02 S	07-15-54	--	--	--	--	54	16	41	3.9	165	0	0
10S/01W-22F02 S	08-05-55	--	20	--	--	51	18	38	3.3	161	0	0
10S/01W-22F02 S	09-13-56	--	21	--	--	50	17	--	--	178	0	0
10S/01W-22F02 S	07-24-58	--	21	37	--	70	24	41	4.2	160	0	0
10S/01W-22F02 S	08-03-59	--	19	--	--	56	19	40	3.9	162	0	0
10S/01W-22F02 S	07-18-61	--	21	31	--	49	16	40	4.0	186	0	0
10S/01W-22F02 S	04-26-62	--	--	--	--	--	--	--	--	190	0	0
10S/01W-22F03 S	11-21-63	170	--	27	--	45	17	50	3.1	206	0	0

Results in milligrams per liter--Continued

Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
--	150	--	--	--	--	940	514	--	21	1450	--
--	60	--	--	--	--	310	154	--	38	490	--
--	127	--	--	--	--	560	298	--	38	--	--
--	142	--	--	--	--	590	323	--	28	900	--
--	105	--	--	--	--	720	376	--	34	--	--
--	120	--	--	--	--	900	496	--	29	1390	--
--	180	--	--	--	--	720	410	--	27	--	--
--	45	--	--	--	--	415	184	--	42	650	--
--	210	--	--	--	--	1040	564	--	31	600	--
--	105	--	--	--	--	800	393	--	37	1260	--
--	90	--	--	--	--	600	--	359	23	940	--
--	150	--	--	--	--	710	410	--	27	1120	--
50	82	--	8.7	70	--	423	--	--	46	680	8.5
242	38	.2	6.8	80	--	564	327	199	22	790	7.3
164	36	--	3.6	200	--	508	278	--	26	700	7.7
54	28	--	5.2	.00	--	295	112	91	22	--	--
100	36	.1	--	--	--	400	--	--	--	--	7.1
90	40	.5	--	.00	--	376	--	--	--	--	--
96	16	--	29	30	--	313	178	--	22	313	8.0
143	31	.3	6.0	80	--	414	231	--	25	554	7.6
86	19	.2	2.4	110	--	276	155	31	32	494	7.7
423	42	.2	2.0	260	--	794	497	--	19	1010	7.1
533	50	.5	1.8	50	--	1073	588	--	23	1300	8.0
400	50	.2	3.5	110	--	856	490	335	22	1190	7.8
347	62	.1	5.8	130	--	808	465	303	25	1100	7.2
135	104	.2	--	--	--	668	296	--	31	910	7.8
115	74	.2	--	--	--	508	245	--	33	780	7.6
58	43	.6	6.2	50	--	300	--	--	33	472	7.2
57	46	.3	12	90	--	335	--	--	29	489	8.0
39	62	.2	4.3	200	--	340	--	--	34	490	8.0
--	60	--	--	--	--	--	177	--	--	500	8.3
--	68	--	--	--	--	--	206	--	--	610	8.0
--	78	--	--	--	--	--	206	--	--	613	8.0
31	102	.1	12	60	--	428	223	72	32	682	7.0
61	37	.2	4.0	180	--	370	175	32	33	514	7.1
55	39	.2	3.6	50	--	302	168	18	34	445	7.8
46	50	.2	1.0	230	--	350	146	6	43	--	7.8
54	46	.0	8.9	70	--	337	--	--	34	561	7.2
528	47	.2	7.7	110	--	1080	612	457	20	1300	7.1
154	82	.3	--	--	--	645	255	--	35	860	7.6
197	43	.2	.0	150	--	500	294	151	25	955	8.0
74	40	.4	1.9	--	--	368	194	42	32	544	7.1
--	42	--	--	--	--	508	--	--	--	675	--
96	71	.2	--	--	--	517	215	--	30	710	7.5
203	81	.6	2.0	100	--	617	--	--	28	980	7.1
195	64	.6	2.2	150	--	584	--	--	28	732	7.8
318	78	.3	.0	60	--	880	--	--	23	1110	7.3
435	82	.5	3.3	210	--	951	--	--	22	1350	8.1
--	81	--	--	--	--	--	477	31	--	--	7.4
664	107	.0	3.3	300	--	1090	762	644	21	1660	8.2
374	61	.3	3.0	460	--	835	456	--	24	1190	7.7
77	45	.2	1.7	70	--	360	194	44	32	580	7.1
9.0	48	.0	3.7	110	--	265	115	--	46	446	8.1
65	31	.2	2.1	110	--	342	189	42	25	506	7.9
48	64	.1	--	--	--	302	130	--	32	430	7.9
86	37	.2	4.4	30	--	368	199	52	31	625	7.8
96	38	.6	2.0	--	--	384	216	68	28	518	7.4
76	32	.2	16	40	--	392	200	62	30	575	7.1
93	36	.3	3.5	--	--	360	201	69	29	521	7.7
--	38	--	--	--	--	350	196	50	--	500	7.6
168	39	.0	5.9	250	--	468	273	142	24	720	7.2
117	42	.2	5.0	80	--	434	221	--	28	604	7.4
43	49	.2	6.0	50	--	326	186	33	31	543	7.2
--	43	--	--	--	--	--	185	--	--	570	7.1
58	41	.2	5.3	90	--	348	182	13	37	520	7.7

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
10S/01W-22F03 S	06-19-64	--	--	40	50	38	15	44	--	191	0
10S/01W-23H01 S	10-05-66	597	21	35	10	39	12	32	3.7	148	0
10S/01W-23K01 S	09-02-52	265	22	--	--	43	11	30	4.5	159	0
10S/01W-23K01 S	07-09-53	265	--	--	--	41	11	31	4.2	161	0
10S/01W-23K01 S	08-05-55	265	21	--	--	--	--	--	--	139	7
10S/01W-23K01 S	09-13-56	265	20	--	--	38	11	--	--	137	14
10S/01W-23K01 S	06-26-57	265	--	26	--	35	14	33	5.8	157	0
10S/01W-23K01 S	07-24-58	265	22	--	--	--	--	--	--	143	7
10S/01W-23K01 S	08-03-59	265	21	--	--	--	--	--	--	165	0
10S/01W-23K01 S	11-02-60	285	--	27	--	44	19	36	3.7	165	0
10S/01W-23K01 S	04-24-61	--	21	48	--	38	13	32	4.0	161	0
10S/01W-23K01 S	04-26-62	--	22	--	--	--	--	--	--	175	0
10S/01W-23K01 S	06-29-64	--	--	40	--	46	14	38	--	176	0
10S/01W-23N01 S	06-15-56	275	27	45	--	42	12	29	5.0	151	0
10S/01W-23N02 S	11-02-60	--	--	34	--	57	15	37	4.2	210	0
10S/01W-23N02 S	08-22-63	--	--	35	--	50	16	42	3.4	182	0
10S/01W-30P01 S	03-17-64	--	22	49	--	91	46	83	4.6	240	0
10S/01W-35C01 S	03-08-61	--	--	26	--	38	12	47	2.3	168	0
10S/01W-35C01 S	03-22-63	--	22	26	--	54	12	49	3.1	220	0
10S/01W-36H01 S	11-07-60	--	20	33	--	72	24	63	3.3	241	0
10S/01W-36J01 S	11-07-60	27	18	29	--	64	32	73	3.9	252	0
10S/02W-06B01 S	06-19-64	--	--	38	120	117	40	86	--	307	0
10S/02W-06F02 S	10-02-60	--	20	26	--	107	33	66	5.5	217	0
10S/02W-06G01 S	11-04-60	--	20	26	--	76	26	64	3.1	250	0
10S/02W-06G01 S	08-22-63	--	19	26	--	91	33	86	4.9	273	0
10S/02W-19002 S	11-01-63	--	--	--	--	99	56	186	6.0	415	0
10S/02W-20E01 S	01-04-63	--	--	--	--	123	--	117	--	--	--
10S/02W-22N01 S	08-17-60	--	--	--	--	62	32	84	3.6	208	0
10S/02W-22N01 S	06-17-64	--	--	39	--	77	44	98	4.0	281	0
10S/03W-01L01 S	01-08-51	--	--	--	--	73	22	69	--	276	0
10S/03W-01L01 S	11-02-60	--	19	26	--	105	36	78	5.0	215	0
10S/03W-01L01 S	08-22-63	--	20	25	--	82	28	82	4.3	254	0
10S/03W-01P01 S	01-09-51	96	--	--	--	43	32	57	--	229	0
10S/03W-01P01 S	03-25-53	--	--	22	--	130	26	65	--	232	0
10S/03W-01P01 S	07-27-53	96	--	--	--	55	29	78	2.1	227	0
10S/03W-01P01 S	06-25-57	96	--	21	--	92	37	81	5.3	244	0
10S/03W-01P01 S	08-12-58	96	18	29	--	65	24	52	4.6	159	0
10S/03W-01P01 S	08-03-59	96	--	31	--	69	34	66	5.0	164	0
10S/03W-01P01 S	02-11-60	96	19	29	--	61	19	55	4.2	173	0
10S/03W-01P01 S	11-16-60	96	19	23	--	85	26	62	3.8	220	0
10S/03W-01P01 S	07-13-61	96	21	25	--	92	33	75	5.5	232	0
10S/03W-01P01 S	04-26-62	96	--	25	--	76	50	90	5.0	247	0
10S/03W-01P01 S	10-25-63	96	--	29	--	122	68	130	7.5	322	0
10S/03W-01P01 S	11-24-64	96	--	--	--	134	79	203	4.0	529	0
10S/03W-01P02 S	06-19-64	--	--	36	5800	98	33	91	--	263	0
10S/03W-03M01 S	06-17-64	--	--	48	--	50	37	74	1.0	273	0
10S/03W-05E02 S	07-31-63	--	--	--	--	137	--	68	--	--	--
10S/03W-05P01 S	07-31-61	--	--	--	--	68	--	82	--	--	--
10S/03W-06F01 S	02-27-63	--	--	--	--	260	--	115	--	--	--
10S/03W-06F03 S	08-27-63	--	--	--	--	130	--	58	--	--	--
10S/03W-06G01 S	08-31-61	--	--	--	--	225	--	83	--	--	--
10S/03W-06J02 S	01-13-61	--	--	--	--	226	--	--	--	--	--
10S/03W-07002 S	07-10-58	--	--	--	--	89	--	92	--	--	--
10S/03W-07E01 S	10--59	--	--	--	--	130	--	168	--	--	--
10S/03W-07L01 S	03-09-64	--	--	--	--	123	--	126	--	--	--
10S/03W-11G03 S	03-26-63	--	--	22	200	130	26	65	--	232	0
10S/03W-11G03 S	10-25-63	--	19	28	--	112	51	98	6.5	243	0
10S/03W-11H01 S	03-26-63	--	--	23	300	140	28	75	--	235	0
10S/03W-11H01 S	06-03-64	--	--	41	120	133	44	90	--	244	0
10S/03W-11L02 S	08-20-63	--	21	26	--	136	125	120	5.5	197	0
10S/03W-11M01 S	01-09-51	70	--	--	--	66	23	77	--	229	0
10S/03W-11M02 S	06-21-63	--	--	30	--	106	72	108	6.1	201	0
10S/03W-12F01 S	01-09-51	--	--	--	--	67	34	119	--	339	0
10S/03W-12F01 S	08-12-53	--	17	--	--	66	33	115	2.1	324	0
10S/03W-12F01 S	08-29-54	--	18	--	--	76	38	107	2.5	325	0



Results in milligrams per liter--Continued											Specific conductance (micromhos at 25°C)	pH
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium			
					Sum of determined constituents	Residue on evaporation at 180°C						
45	38	--	2.0	20	--	288	158	--	38	481	7.6	
59	20	.3	1.5	--	--	304	147	26	31	438	7.4	
46	21	.6	3.8	100	--	271	--	--	29	400	7.3	
48	26	.6	6.4	--	--	280	--	--	31	418	7.1	
--	23	--	--	--	--	--	141	--	--	388	8.2	
--	25	--	--	--	--	280	--	--	--	370	8.3	
60	24	.8	2.3	--	--	300	144	--	32	439	7.6	
--	28	--	--	--	--	--	149	--	--	435	8.2	
--	27	--	--	--	--	--	158	--	--	507	7.3	
96	26	.3	2.3	70	--	308	199	54	29	500	7.9	
54	20	.3	3.6	--	--	259	147	15	31	439	7.7	
--	25	--	--	--	--	--	155	--	--	477	7.8	
75	28	--	4.7	--	--	352	170	--	32	507	7.8	
72	18	.4	2.3	20	--	310	155	--	28	395	7.4	
63	37	.1	4.3	110	--	344	204	31	28	573	7.5	
77	33	.2	5.8	30	--	334	191	42	32	545	7.3	
47	228	.4	30	40	--	824	416	219	30	1180	7.2	
46	35	.5	12	50	--	291	145	8	41	500	7.3	
46	51	.2	1.3	30	--	328	183	3	36	550	7.5	
85	92	.3	6.5	510	--	550	278	80	33	994	7.0	
120	117	.3	21	110	--	624	340	133	31	946	7.0	
255	92	--	2.0	--	--	844	457	--	29	1170	7.1	
194	125	.2	--	--	--	772	104	226	26	1060	7.9	
134	76	.2	.0	100	--	516	295	90	32	897	7.7	
211	84	.2	.0	110	--	694	364	139	34	1040	7.4	
88	324	.8	12	400	--	1190	480	--	45	1830	7.2	
--	120	--	--	--	--	720	308	--	45	1120	--	
66	122	.4	2.5	--	--	628	280	208	39	--	7.5	
82	180	.5	24	90	--	740	373	143	36	1140	7.3	
70	88	--	1.5	--	--	536	273	--	36	870	7.2	
265	99	.1	--	170	--	724	405	229	29	1130	7.3	
102	126	.2	11	50	--	586	320	112	35	960	7.3	
60	105	--	--	.00	--	433	271	83	34	757	7.6	
310	102	.2	--	.00	--	850	432	190	25	1190	7.4	
84	97	.6	6.9	20	--	472	258	70	40	755	7.4	
220	88	.2	2.5	10	--	762	383	183	31	1080	7.6	
157	62	--	--	50	--	482	264	134	30	737	8.1	
208	68	.2	--	120	--	601	312	--	31	842	7.2	
122	54	.4	--	.00	--	425	231	--	34	710	7.4	
171	76	.2	--	120	--	584	318	138	29	960	7.4	
192	108	.2	--	90	--	728	368	178	30	1020	8.2	
219	103	.4	1.0	.00	--	775	393	190	33	1100	7.5	
346	190	.2	--	180	--	1130	585	321	32	1480	7.5	
256	250	.2	54	250	--	1270	658	225	40	1970	8.0	
145	126	--	--	--	--	776	380	--	34	1080	7.4	
61	103	.5	14	90	--	545	277	53	37	835	7.2	
--	150	--	--	--	--	630	342	--	30	980	--	
--	52	--	--	--	--	450	171	--	51	700	--	
--	158	--	--	--	--	1150	650	--	28	1800	--	
--	110	--	--	--	--	590	325	--	28	9000	--	
--	120	--	--	--	--	960	562	--	24	1480	--	
--	188	--	--	--	--	1080	564	--	--	1680	--	
--	135	--	--	--	--	540	222	--	47	840	--	
--	135	--	--	--	--	980	325	--	53	1380	--	
--	154	--	--	--	--	750	308	--	47	1160	--	
310	102	--	--	--	--	850	432	--	25	1190	7.4	
283	153	.2	6.7	150	--	920	491	288	30	1140	8.0	
260	136	--	--	--	--	984	--	466	26	1250	7.4	
325	155	--	--	60	--	520	--	992	28	1390	7.2	
765	130	.2	--	160	--	1630	856	694	23	1850	6.9	
72	109	--	1.0	--	--	528	259	--	39	864	7.8	
423	149	.2	--	160	--	1100	560	395	29	1440	7.1	
147	46	--	21	--	--	637	--	--	46	1360	7.6	
62	149	.2	18	150	--	613	--	--	45	1090	7.5	
100	139	.5	17	80	--	655	--	--	40	1040	7.4	

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
10S/03W-12F01 S	08-02-55	--	--	--	--	--	--	--	--	266	0
10S/03W-12F01 S	06-29-56	--	20	25	--	82	44	111	2.5	334	0
10S/03W-12F01 S	06-25-57	--	--	--	--	--	--	--	--	312	19
10S/03W-12F01 S	07-24-58	--	20	28	--	95	46	116	3.1	317	0
10S/03W-12F01 S	08-05-59	--	21	33	--	96	60	130	3.5	371	0
10S/03W-12F01 S	11-02-60	--	20	23	--	100	55	143	1.6	193	0
10S/03W-12F01 S	07-13-61	--	21	25	--	106	45	115	4.0	336	0
10S/03W-12F01 S	04-26-62	--	21	27	--	120	45	170	5.0	396	0
10S/03W-12F01 S	11-24-64	--	20	--	--	141	78	203	4.0	530	0
10S/03W-15A01 S	07-01-55	--	--	--	--	169	71	128	7.2	200	0
10S/03W-15B01 S	08-12-53	--	--	--	--	83	36	70	4.1	171	0
10S/03W-15B01 S	08-02-55	--	--	--	--	177	76	75	6.5	183	0
10S/03W-15B01 S	06-29-56	--	18	30	--	140	54	78	6.1	181	0
10S/03W-15B01 S	12-05-56	--	18	--	--	--	--	--	--	183	0
10S/03W-15B01 S	07-25-58	--	19	32	--	96	34	62	6.1	98	0
10S/03W-15B01 S	07-13-61	--	20	25	--	123	47	74	7.0	199	0
10S/03W-15B02 S	08-24-54	--	17	--	--	99	40	64	2.8	184	0
10S/03W-15B02 S	08-02-55	--	--	--	--	181	62	84	7.6	166	0
10S/03W-15B02 S	06-29-56	--	19	--	--	134	43	94	6.9	168	0
10S/03W-15B02 S	12-05-56	--	18	--	--	--	--	--	--	178	0
10S/03W-15F01 S	07-01-55	--	--	--	--	147	89	132	6.4	264	0
10S/03W-16B01 S	07-10-53	--	--	--	--	160	52	80	5.4	190	0
10S/03W-16B01 S	08-24-54	--	--	--	--	62	40	82	2.7	273	0
10S/03W-16C01 S	11-16-60	79	21	32	--	113	54	101	4.5	252	0
10S/03W-16C01 S	04-26-62	79	20	35	--	86	63	117	3.0	201	0
10S/03W-16E04 S	11-03-60	63	20	35	--	277	95	86	8.7	62	0
10S/03W-16E04 S	09-20-63	63	21	37	--	153	62	79	5.2	82	0
10S/03W-16F09 S	11-16-60	66	21	30	--	265	92	80	6.9	113	0
10S/03W-16F10 S	06-16-60	--	--	--	2480	285	119	116	7.5	121	0
10S/03W-16F10 S	11-16-60	--	21	29	--	217	106	124	6.1	231	0
10S/03W-16F10 S	10-25-63	--	19	31	--	238	158	160	7.3	177	0
10S/03W-16J04 S	08-20-63	60	21	25	--	156	61	175	5.8	300	0
10S/03W-18J01 S	01-10-64	--	--	--	--	171	--	122	--	--	--
10S/03W-19A01 S	01-31-63	--	--	--	--	109	--	126	--	--	--
10S/03W-20A02 S	09-05-63	40	21	32	--	145	96	160	6.5	264	0
10S/03W-20001 S	06-28-56	42	20	--	--	33	18	64	3.3	168	0
10S/03W-20001 S	12-06-56	--	19	--	--	35	20	73	3.1	171	0
10S/03W-20001 S	06-25-57	--	--	--	--	--	--	--	--	183	0
10S/03W-20001 S	07-25-56	--	21	--	--	--	--	--	--	184	0
10S/03W-20001 S	08-03-59	--	--	--	--	--	--	--	--	172	0
10S/03W-20001 S	02-10-60	--	--	42	--	42	19	73	3.4	185	0
10S/03W-20001 S	11-03-60	--	--	33	--	39	21	69	2.3	174	0
10S/03W-20001 S	07-13-61	--	--	--	--	--	--	--	--	184	0
10S/03W-20001 S	04-26-62	--	21	37	--	37	22	81	3.0	170	0
10S/03W-20001 S	08-20-63	--	23	34	--	40	18	79	2.6	170	0
10S/03W-20E01 S	11-03-60	--	18	24	--	128	57	164	5.0	342	0
10S/03W-20P03 S	08-24-54	--	--	--	--	113	55	264	3.8	503	0
10S/03W-20P03 S	08-02-55	--	--	--	--	104	49	269	2.9	467	0
10S/03W-20P03 S	06-28-56	--	23	35	--	136	66	320	3.7	534	0
10S/03W-20P03 S	12-05-56	--	--	59	--	135	71	345	4.3	509	0
10S/03W-20P03 S	06-25-57	--	--	--	--	--	--	--	--	510	0
10S/03W-20P03 S	07-24-58	--	--	--	--	--	--	--	--	452	0
10S/03W-20P03 S	08-03-59	--	--	29	--	154	76	274	3.5	455	0
10S/03W-20P03 S	02-10-60	--	--	40	--	120	54	232	3.5	427	0
10S/03W-20P03 S	11-03-60	--	--	28	--	165	72	265	3.5	465	0
10S/03W-20P03 S	08-11-61	--	--	26	--	156	64	255	3.7	415	8
10S/03W-20P03 S	04-26-62	--	--	33	--	133	52	258	5.0	390	0
10S/03W-20P03 S	12-10-63	--	--	28	--	249	41	300	4.3	491	0
10S/03W-20P03 S	11-23-64	--	--	--	--	200	68	325	35	478	0
10S/03W-20P03 S	04-06-65	--	--	25	200	120	66	300	5.3	434	19
10S/03W-20P04 S	01-03-66	--	--	--	2750	118	78	302	6.2	361	16
10S/03W-24M01 S	05-22-62	--	--	--	--	192	--	242	--	--	--
10S/03W-24C01 S	06-28-56	--	26	--	--	260	127	314	4.4	357	0
10S/03W-24C01 S	12-05-56	--	--	59	--	338	229	460	5.5	552	0
10S/03W-24C01 S	06-25-57	--	--	--	--	238	120	333	1.3	415	0

Results in milligrams per liter--Continued											
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
--	145	--	--	--	--	--	343	--	--	1050	7.1
123	156	.4	5.8	70	--	800	384	--	38	1190	7.4
--	166	--	--	--	--	--	387	--	--	1090	8.3
184	153	.1	--	--	--	872	430	--	37	1310	7.8
162	228	.4	29	--	--	1110	485	--	37	1610	7.6
163	206	.4	20	240	--	970	473	150	39	1560	7.6
205	147	.2	11	150	--	940	447	172	35	1290	8.2
229	207	.4	16	360	--	1160	485	160	43	1640	7.1
257	255	.2	49	250	--	1280	671	237	39	2000	8.0
532	201	.6	--	340	--	--	--	--	28	1600	7.8
251	82	.6	1.5	40	--	646	--	--	30	824	7.2
575	106	.2	3.0	100	--	1210	--	--	18	1460	7.4
440	102	.3	.5	70	--	1030	570	--	23	1380	7.1
--	120	--	--	--	--	--	538	--	--	1420	7.3
335	64	.2	9.2	60	--	655	379	--	26	1010	7.3
432	83	.2	--	130	--	1040	112	--	24	--	7.8
282	65	.5	2.0	40	--	600	--	--	25	975	7.2
572	104	.4	1.0	360	--	1190	--	--	20	1580	6.8
432	103	.1	2.5	70	--	980	--	--	28	1340	6.6
--	115	--	--	--	--	--	525	--	--	1300	7.1
3.0	190	.4	--	240	--	1060	--	--	28	1400	7.3
516	68	.6	2.5	120	--	1090	--	--	22	1230	7.6
72	141	.4	7.9	40	--	595	--	--	36	929	7.2
243	180	.3	9.2	260	--	1060	506	299	30	1370	7.8
304	167	.6	7.0	160	--	960	477	312	35	1380	7.2
1050	94	.6	1.0	160	--	1800	1080	1030	15	2040	6.5
576	107	.2	5.6	130	--	1140	636	569	21	1420	6.5
969	31	.5	.0	--	--	1700	1040	944	14	1980	6.9
1120	136	.5	.2	--	2120	--	1200	121	17	--	--
790	173	.5	4.0	290	--	1670	978	789	21	2150	7.2
1120	191	.2	3.6	250	--	2160	1250	1100	22	2200	7.2
427	231	.2	31	190	--	1110	636	391	37	1830	7.4
--	173	--	--	--	--	890	428	--	38	1380	--
--	105	--	--	--	--	700	274	--	50	1100	--
538	221	.2	34	--	--	1470	756	539	31	1950	7.2
20	91	.3	28	80	342	388	157	22	46	659	7.0
21	115	.3	19	100	372	396	169	29	48	750	7.7
--	95	--	--	--	--	--	133	0	--	637	7.2
--	93	--	--	--	--	--	179	28	--	727	7.3
--	100	--	--	--	--	--	189	--	--	731	7.1
30	96	.5	27	--	--	432	184	--	46	733	7.2
30	100	.2	32	140	--	414	183	40	45	728	7.5
--	106	--	--	--	--	--	--	--	--	710	8.1
29	110	.5	26	80	--	505	181	42	49	756	7.4
33	99	.2	35	110	--	408	175	35	49	680	7.4
363	195	.6	.0	190	--	1130	556	276	39	1660	7.5
216	320	.6	4.5	140	1220	1260	508	96	53	1910	7.3
219	307	.3	4.0	170	1190	1190	460	77	56	1960	7.4
178	490	1.2	11	80	1510	1580	611	173	53	2300	7.5
200	533	.9	8.0	100	1610	1800	628	210	54	2660	7.4
--	542	--	--	--	--	--	638	180	--	2690	7.4
--	440	--	--	--	--	--	617	246	--	2560	7.4
484	310	.1	.0	360	--	1730	697	324	46	2440	7.4
324	209	1.0	12	--	--	1200	520	170	49	1840	7.2
451	318	.4	.0	--	--	1600	709	327	45	2410	8.0
403	317	.6	.0	--	--	1600	654	301	46	2160	8.4
370	291	.3	.0	--	--	1460	545	225	50	2050	7.0
532	363	.4	.0	--	--	1820	790	388	45	2150	7.5
441	465	.3	17	--	--	2020	780	398	46	2600	7.5
180	396	.5	14	--	--	2080	572	--	53	2970	8.1
430	332	.4	.0	--	1580	--	603	377	51	--	8.4
--	180	--	--	--	--	1320	479	--	92	2050	--
192	886	.4	164	100	2130	2630	1170	874	37	3700	7.2
309	1370	.2	50	100	3100	4170	1780	1330	36	6000	7.9
210	855	.5	119	.00	--	2400	1050	750	40	3640	7.9

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
10S/03W-29C01 S	07-25-58	--	--	--	--	--	--	--	--	244	18
10S/03W-29C01 S	08-03-59	--	--	30	--	198	127	444	3.9	561	0
10S/03W-29C01 S	02-10-60	--	--	--	--	--	--	--	--	543	0
10S/03W-29C01 S	11-03-60	--	--	30	--	188	120	450	2.5	559	0
10S/03W-29C01 S	07-13-61	--	--	--	--	--	--	--	--	480	0
10S/03W-29C01 S	04-26-62	--	--	32	--	135	92	451	4.0	556	0
10S/03W-29C01 S	07-20-63	--	--	29	--	235	137	428	3.5	503	0
10S/03W-29C02 S	08-24-54	--	--	--	--	155	77	220	6.2	478	0
10S/03W-29C02 S	08-02-55	--	--	--	--	164	79	242	5.6	491	0
10S/03W-29C02 S	06-28-56	--	22	35	--	331	212	430	5.3	569	0
10S/03W-29C02 S	12-05-56	--	19	55	--	172	110	317	6.3	534	0
10S/03W-29C02 S	08-25-57	--	--	--	--	201	93	283	1.2	519	0
10S/03W-29C02 S	07-25-58	--	21	20	--	130	68	212	6.1	419	0
10S/03W-29C02 S	08-03-59	--	21	29	--	164	57	248	6.0	466	0
10S/03W-29E01 S	11-03-60	--	--	26	--	174	70	210	9.0	421	0
10S/03W-31F02 S	08-12-53	--	--	--	--	119	80	140	6.2	168	0
10S/03W-31F02 S	08-13-54	--	20	--	--	154	71	160	7.5	189	0
10S/03W-31F02 S	08-02-55	--	--	--	--	--	--	--	--	166	0
10S/03W-31F02 S	06-28-56	--	21	--	--	--	--	--	--	164	0
10S/03W-31F03 S	06-28-56	--	23	--	--	141	60	220	7.4	204	0
10S/03W-31F03 S	06-25-57	--	--	24	--	118	61	186	6.9	225	0
10S/03W-31P01 S	11-03-60	--	20	45	--	209	89	167	8.8	61	0
10S/03W-31P01 S	04-26-62	--	--	9.0	--	251	10	200	10	57	0
10S/03W-32K02 S	07-22-63	--	--	--	--	211	--	149	--	--	--
10S/04W-01R01 S	07-17-64	40	--	55	--	59	51	90	4.0	159	0
10S/04W-24J01 S	08-27-58	--	--	--	--	109	--	115	--	--	--
10S/04W-27J01 S	11-25-57	400	21	15	--	50	43	99	9.4	203	0
10S/04W-27J01 S	02-10-60	--	--	31	--	49	38	103	11	201	0
10S/04W-27J01 S	06--60	--	--	--	--	123	--	113	--	--	--
10S/04W-33G01 S	06-27-58	62	--	--	--	--	--	--	--	--	--
10S/04W-33G01 S	10-05-61	--	21	19	--	59	34	108	5.0	183	0
10S/04W-33G01 S	09-27-63	--	--	29	--	69	34	115	9.8	210	0
10S/04W-33H01 S	10-05-61	190	21	28	--	41	32	285	1.8	325	0
10S/04W-35N01 S	10-22-57	--	23	19	--	53	29	94	9.0	199	0
10S/04W-35N01 S	10-08-59	--	--	--	--	--	--	--	--	203	0
10S/04W-35N01 S	10-05-61	--	24	19	--	52	28	93	9.0	201	0
10S/04W-35N01 S	10-15-63	--	--	25	--	55	26	98	8.1	202	0
10S/04W-35P01 S	10-22-57	--	--	19	--	33	11	155	1.6	187	0
10S/04W-35P01 S	10-08-59	--	--	--	--	--	--	--	--	171	16
10S/04W-35P01 S	10-15-63	--	--	25	--	39	12	160	2.5	193	0
10S/04W-35R01 S	08-12-53	--	--	--	--	107	49	125	6.2	234	0
10S/04W-35R01 S	08-13-54	--	19	--	--	134	70	160	7.5	265	0
10S/04W-35R01 S	08-02-55	--	--	--	--	--	--	--	--	264	0
10S/04W-35R01 S	06-28-56	--	20	--	--	--	--	--	--	278	0
10S/04W-35R01 S	12-05-56	--	20	47	--	100	57	149	6.3	253	0
10S/04W-35R02 S	10-22-57	--	20	20	0.00	108	54	164	6.6	265	0
10S/04W-35R02 S	10-08-59	--	19	20	--	106	54	129	7.4	232	0
10S/04W-35R02 S	10-05-61	--	22	11	--	136	60	180	7.5	221	0
10S/04W-35R02 S	11-30-62	--	20	--	--	--	--	173	--	230	0
10S/04W-35R03 S	07-19-58	--	--	--	--	108	41	100	--	143	12
10S/04W-35R03 S	11-08-63	--	21	20	--	181	52	177	9.0	220	0
11S/01W-07L01 S	06-17-64	--	22	--	--	27	10	59	2.0	191	0
11S/01W-07P01 S	05-17-64	--	21	--	--	38	20	54	3.0	205	0
11S/01W-09L02 S	11-03-57	--	--	45	--	122	57	90	3.2	159	0
11S/01W-09J01 S	08-18-53	--	--	--	--	29	14	90	2.2	282	0
11S/01W-11J01 S	08-22-63	--	--	29	--	61	13	53	3.3	220	0
11S/01W-11E01 S	08-22-63	--	--	30	--	86	26	62	3.1	267	0
11S/01W-16B02 S	06-17-64	--	21	--	--	33	2.0	56	2.0	189	0
11S/01W-19J01 S	08-17-60	--	--	--	--	44	25	71	1.7	202	0
11S/01W-19K01 S	09-18-53	--	--	--	--	25	14	40	2.3	142	0
11S/01W-22E01 S	06-16-64	61	19	--	--	41	25	74	2.0	239	0
11S/01W-22E02 S	06-17-64	--	21	--	--	33	19	67	2.0	220	5
11S/01W-22G02 S	11-03-57	75	--	40	--	34	12	45	1.8	187	0
11S/02W-05F03 S	08-26-54	--	--	--	--	58	25	121	19	217	0
11S/02W-13R01 S	06-17-64	--	--	43	--	34	60	140	2.0	388	0

Results in milligrams per liter--Continued											
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
--	988	--	--	--	--	--	1150	950	--	4290	8.2
227	886	.4	71	100	--	2630	1020	--	49	4060	7.8
--	862	--	--	--	--	--	1020	--	--	3920	7.6
216	871	.2	56	220	--	2330	963	505	50	3740	7.9
--	864	--	--	--	--	--	971	578	--	3780	8.2
323	626	.6	19	120	--	2220	717	261	58	3210	7.4
284	945	.2	37	320	--	2710	1150	738	45	4000	7.7
132	466	.4	3.5	80	--	1340	--	--	40	2120	7.4
157	505	.2	2.2	150	--	1500	--	--	42	2500	7.6
278	1290	.6	21	60	--	4420	--	--	35	4540	7.8
193	680	.2	.0	50	--	2140	--	--	44	3370	7.8
185	663	.2	3.2	270	--	1850	685	460	41	2970	7.9
122	416	.2	.0	200	--	1390	607	264	43	2130	7.9
229	475	.3	.0	40	--	1680	--	--	45	2450	7.1
392	304	.6	.0	--	--	1470	737	392	38	2240	7.6
311	310	.7	2.2	160	--	1340	--	--	35	1580	6.4
396	323	.4	5.3	230	--	1350	--	--	34	1910	7.6
--	302	--	--	--	--	--	691	--	--	1780	6.9
--	306	--	--	--	--	--	646	--	--	1750	6.8
365	390	.1	1.7	120	--	1440	--	--	44	2040	7.2
240	351	.6	.0	170	--	1210	--	--	42	1950	7.0
750	324	.3	.0	330	--	1710	889	839	29	2340	6.3
590	310	1.0	.0	.00	--	1440	667	620	39	2080	7.5
--	214	--	--	--	--	1110	530	--	38	--	--
209	131	.3	20	80	--	780	357	227	35	1040	7.2
--	142	--	--	--	--	680	274	--	48	--	--
21	227	.1	5.3	.00	--	655	--	--	41	1140	7.8
27	209	.5	15	40	--	589	280	--	43	1050	7.7
--	158	--	--	--	--	710	308	--	44	--	--
--	284	--	--	--	--	--	--	--	--	1320	--
41	228	.2	2.0	260	--	630	286	136	44	1100	7.6
45	253	.5	4.1	310	--	740	312	140	44	1170	7.8
83	349	.8	1.0	240	--	935	233	0	72	1720	7.9
33	185	.4	5.0	600	--	632	252	89	44	980	7.7
--	178	--	--	--	--	--	245	79	--	945	7.6
31	174	.2	6.2	140	--	630	241	75	44	940	7.8
32	179	.2	7.5	150	--	638	244	78	46	930	7.5
25	195	.1	.0	100	533	544	128	0	72	950	7.8
--	193	--	--	--	--	--	146	--	--	995	8.3
36	204	.1	.0	330	--	568	149	0	70	980	7.9
248	214	.8	3.0	90	--	965	--	--	36	1460	7.0
222	356	.4	2.7	170	--	1300	--	--	36	1840	7.6
--	346	--	--	--	--	--	581	--	--	1690	7.4
--	348	--	--	--	--	--	549	--	--	1610	7.7
156	310	.5	.0	100	--	1050	484	--	40	1560	7.6
144	345	.4	.0	310	975	1060	490	272	42	1720	7.3
202	254	.3	7.5	140	--	990	484	--	36	1500	7.9
288	360	.1	1.5	170	--	1310	583	402	40	1850	7.4
--	352	--	--	--	--	--	565	377	--	1770	7.3
225	199	--	3.0	--	--	--	441	--	33	1350	8.1
331	378	.2	5.3	210	--	1480	665	485	36	1930	7.0
16	40	.2	10	--	--	296	107	0	54	450	8.2
40	53	.2	20	100	--	368	177	9	39	585	7.4
140	196	.1	228	.00	916	998	538	407	27	1520	7.3
17	48	.1	13	100	--	424	--	--	60	610	7.5
34	74	.1	2.1	130	--	398	210	23	35	640	7.3
72	117	.2	4.3	50	--	552	319	100	29	860	7.3
17	49	.2	18	100	--	310	133	0	57	495	7.9
29	89	.2	3.4	--	485	--	722	202	42	--	7.8
14	53	.2	.6	--	--	277	--	--	41	414	7.2
43	73	.2	31	100	--	438	206	10	44	730	8.1
33	53	.2	21	100	--	--	--	--	47	600	8.3
21	44	.1	2.4	.00	254	297	133	0	42	453	6.9
63	170	.4	4.6	120	--	600	--	--	49	952	7.1
75	246	.5	36	40	--	920	456	138	40	1450	7.5

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
11S/04W-01A02 S	06-21-64	--	--	33	3700	173	86	190	--	181	0
11S/04W-01L01 S	10-22-57	70	19	24	--	103	95	224	5.5	377	0
11S/04W-01L01 S	02-11-60	--	19	39	--	115	88	184	8.0	410	0
11S/04W-01L02 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-01L02 S	07-11-60	--	19	45	--	118	98	227	5.0	405	0
11S/04W-02001 S	11-30-62	110	19	20	--	185	74	185	6.5	317	0
11S/04W-02002 S	08-10-54	--	--	--	--	--	--	--	--	--	--
11S/04W-02002 S	07-02-58	--	--	--	--	--	--	--	--	--	--
11S/04W-02002 S	07-09-58	--	--	--	--	104	30	95	--	224	12
11S/04W-02002 S	09-25-61	--	23	12	--	138	52	170	7.5	314	0
11S/04W-02005 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-02G01 S	11-25-57	--	21	21	--	259	174	288	2.7	317	0
11S/04W-02G01 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-02G01 S	10-29-58	--	22	45	--	194	127	325	2.0	425	--
11S/04W-02G01 S	10-08-59	--	22	40	--	184	136	312	2.6	386	0
11S/04W-02G02 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-02G04 S	09-25-61	--	21	17	--	213	73	305	1.2	432	0
11S/04W-02K01 S	10-02-61	--	21	38	--	259	163	310	1.3	452	0
11S/04W-02K02 S	10-29-58	--	24	--	--	--	--	--	--	417	0
11S/04W-02K02 S	09-25-61	--	21	46	--	138	92	305	1.0	431	0
11S/04W-02L01 S	10-29-58	--	20	50	--	154	96	230	1.4	346	0
11S/04W-02L01 S	06-27-61	--	--	--	--	--	--	--	--	--	--
11S/04W-02L01 S	09-25-61	--	21	35	--	257	154	313	2.5	362	0
11S/04W-02L01 S	10-13-63	--	19	44	--	271	141	350	4.0	360	0
11S/04W-03G02 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-03G02 S	10-28-58	--	--	15	--	148	63	225	6.9	322	0
11S/04W-03G02 S	10-05-61	--	18	15	--	133	60	180	7.0	270	0
11S/04W-03G02 S	10-15-63	--	22	21	--	227	3.4	200	7.0	231	0
11S/04W-03G02 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-03G02 S	10-28-58	--	18	30	--	92	38	105	5.4	229	0
11S/04W-03H03 S	10-05-61	--	19	23	--	202	93	205	8.0	339	0
11S/04W-03H03 S	01-03-63	--	19	26	--	194	85	170	8.0	316	0
11S/04W-03H03 S	10-15-63	--	19	20	--	286	28	200	8.3	314	0
11S/04W-03H04 S	10-15-63	--	20	25	--	381	198	450	15	386	0
11S/04W-03K01 S	10-21-57	--	21	6.6	--	34	25	575	22	664	0
11S/04W-03Z03 S	10-22-57	--	--	6.6	--	348	226	589	11	214	0
11S/04W-03Z03 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-03Z03 S	07-19-58	--	--	--	--	624	288	1000	--	342	0
11S/04W-03Z03 S	10-06-59	--	--	20	--	131	65	175	7.0	329	17
11S/04W-04G02 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-04G02 S	10-05-61	--	22	24	--	172	58	214	1.3	299	0
11S/04W-04H01 S	08-12-53	--	--	--	--	75	29	150	5.4	244	0
11S/04W-04H01 S	08-13-54	--	18	--	--	138	50	195	7.5	305	0
11S/04W-04H01 S	08-02-55	--	--	--	--	153	59	240	8.0	317	0
11S/04W-04H01 S	12-05-56	--	19	48	--	109	50	176	6.6	317	0
11S/04W-04H01 S	06-25-57	--	--	18	--	378	152	534	12	354	0
11S/04W-04H01 S	10-29-58	--	19	16	--	94	48	283	5.1	205	0
11S/04W-04H01 S	05-14-64	--	--	22	--	297	126	545	9.5	358	0
11S/04W-04J02 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-04J02 S	10-29-58	--	--	--	--	--	--	--	--	285	0
11S/04W-04J02 S	10-03-61	--	19	22	--	261	118	440	11	277	0
11S/04W-04J02 S	11-30-62	--	19	23	--	244	91	400	8.8	283	0
11S/04W-04J02 S	10-24-63	--	--	11	--	81	25	100	4.6	133	0
11S/04W-04J02 S	11-18-63	--	--	19	--	234	126	380	8.0	267	0
11S/04W-04K01 S	09-09-40	--	--	--	--	59	23	98	--	265	0
11S/04W-04K01 S	08-10-54	--	--	--	--	123	40	150	--	241	18
11S/04W-04K01 S	06-20-58	--	--	40	--	140	96	410	--	390	0
11S/04W-04K01 S	07-19-58	--	--	--	--	144	50	190	--	265	0
11S/04W-04K01 S	09--58	--	--	42	--	122	45	148	--	176	0
11S/04W-04K01 S	10-08-59	--	--	--	50	118	45	174	7.0	228	0
11S/04W-04K01 S	10-08-59	--	18	18	--	120	42	196	6.3	229	0
11S/04W-04K01 S	03-03-61	--	--	15	60	128	66	270	--	280	0
11S/04W-04K01 S	09-27-61	--	20	18	--	148	52	213	7.0	235	0
11S/04W-04K03 S	06-27-58	--	--	--	--	186	96	310	--	262	21
11S/04W-04K03 S	10-29-58	--	21	40	--	232	124	300	2.0	325	0

Results in milligrams per liter--Continued											
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
420	363	--	.7	340	--	1730	784	--	34	2100	6.7
140	454	.1	7.4	100	1240	1740	648	339	43	2280	7.5
158	384	.4	19	310	--	1280	646	--	38	2050	7.3
--	355	--	--	--	--	--	--	--	--	1880	--
242	427	.5	10	210	--	1460	698	--	41	2320	7.8
224	474	.2	5.0	250	--	1460	769	509	34	2300	7.5
--	130	--	--	--	--	--	--	--	--	1110	--
--	146	--	--	--	--	--	--	--	--	1180	--
150	156	--	6.0	--	--	385	--	--	35	1310	8.0
192	340	.4	3.8	170	--	1200	559	301	39	1770	7.5
--	103	--	--	--	--	--	--	--	--	808	--
193	1100	.1	4.1	.00	--	2340	--	--	31	4040	7.3
--	675	--	--	--	--	--	--	--	--	2990	--
223	800	.4	1.5	200	--	2260	1040	--	41	3050	7.6
182	815	.8	3.5	120	--	2390	1020	--	40	3260	7.6
--	817	--	--	--	--	--	--	--	--	3220	--
187	650	.4	3.7	200	--	1660	827	473	44	2860	7.2
262	913	.1	2.3	300	--	1780	1310	943	34	3750	6.8
--	590	--	--	--	--	--	--	704	--	2500	7.3
223	562	.1	1.0	300	--	1710	725	372	48	2700	7.1
170	570	.4	4.0	180	--	1700	779	--	39	2520	7.2
--	675	--	--	--	--	--	--	--	--	2750	--
176	1020	.1	2.7	240	--	2920	1270	976	35	3620	7.2
209	1050	.2	3.1	300	--	2610	1260	960	38	3550	6.9
--	1060	--	--	--	--	--	--	--	--	4100	--
140	497	.4	.0	--	--	1480	630	--	43	2280	7.8
115	449	.2	1.6	240	--	1330	576	354	40	1950	7.4
71	489	.2	4.0	270	--	1440	582	392	42	1920	7.4
--	107	--	--	--	--	--	--	--	--	784	--
142	203	.6	6.0	60	--	755	387	--	37	1170	7.3
222	583	.5	3.7	160	--	1540	886	608	33	2600	7.9
225	495	.5	6.2	90	--	1530	832	573	30	2400	7.4
240	525	.2	4.9	180	--	1700	828	570	34	2330	7.4
585	1860	.1	.0	460	--	5230	1760	1450	51	6250	7.3
234	625	.1	.0	--	--	2460	190	0	85	3290	8.2
369	1800	.1	.0	700	3460	4630	1800	1620	41	5400	7.2
--	1350	--	--	--	--	--	--	--	--	5080	--
875	2610	--	.0	--	5570	--	--	2760	44	9340	7.4
130	376	.3	2.5	180	--	1190	591	--	39	1900	8.2
--	362	--	--	--	--	--	--	--	--	2030	--
159	468	.1	6.8	300	--	1720	668	423	41	2200	8.0
103	228	.8	5.0	60	--	752	--	--	51	1240	7.2
174	383	.4	10	250	--	1245	--	--	43	1870	8.2
196	479	.4	7.9	60	--	1480	--	--	45	2070	7.4
158	300	.4	16	50	--	1020	--	--	44	1400	7.7
358	1250	.2	2.2	150	--	3020	--	--	42	4860	7.8
156	510	.9	2.0	200	--	1410	482	--	58	2150	8.1
408	1260	.2	.0	380	--	2870	1260	967	48	4600	7.7
--	1060	--	--	--	--	--	--	--	--	4170	--
--	963	--	--	--	--	--	1020	--	--	3460	7.9
347	1040	.3	2.8	430	--	2830	1130	905	45	4200	8.0
279	921	.4	7.0	360	--	2090	988	756	47	3600	7.4
260	87	.2	.0	150	--	694	306	193	41	970	8.0
296	943	.4	7.0	290	--	2540	1100	886	43	3300	7.5
60	126	--	--	--	--	--	--	--	47	850	--
94	337	--	--	--	--	--	--	--	41	1700	--
255	430	.2	2.0	2250	--	1600	590	320	55	2290	7.6
100	465	--	2.0	--	--	--	568	--	42	1990	8.2
172	348	.8	8.0	1000	--	1220	490	--	40	1750	7.4
134	380	.3	1.2	--	--	1160	480	--	44	--	7.7
133	400	.3	7.0	400	--	1240	471	--	47	1930	7.4
170	460	.7	6.6	.00	--	1680	590	--	50	2270	7.8
169	475	.2	6.2	150	--	1440	586	395	44	2000	8.0
190	760	--	--	--	--	--	865	--	44	3110	8.0
290	800	.2	6.9	120	--	2210	1090	--	37	3240	7.7

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter								
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )	
11S/04W-04M01 S	06- -54	--	--	--	--	--	--	--	--	--	--	--
11S/04W-04M01 S	07- -58	--	--	--	--	--	--	--	--	--	--	--
11S/04W-04M01 S	10-29-58	--	19	30	--	94	34	95	1.6	271	0	--
11S/04W-04M01 S	09-28-61	--	22	26	--	114	35	103	1.0	277	0	--
11S/04W-04M01 S	10-11-63	--	--	31	--	147	13	110	2.0	259	0	--
11S/04W-04M02 S	08- -54	--	--	--	--	--	--	--	--	--	--	--
11S/04W-04M02 S	10-29-58	--	20	--	--	--	--	--	--	198	--	--
11S/04W-04N01 S	08-12-53	--	--	--	--	71	26	85	5.0	264	0	--
11S/04W-04N01 S	07-26-54	--	20	37	--	80	26	90	5.9	281	0	--
11S/04W-04N01 S	11-30-54	--	--	40	--	75	27	88	5.9	284	11	--
11S/04W-04N01 S	03-16-55	--	--	--	--	--	--	--	--	285	0	--
11S/04W-04N01 S	04-19-55	--	--	30	--	73	29	92	5.5	287	0	--
11S/04W-04N01 S	09-29-55	--	--	--	--	73	26	85	5.0	264	0	--
11S/04W-04N01 S	04-19-56	--	18	--	--	--	--	--	--	315	--	--
11S/04W-04N01 S	12-05-56	--	19	--	--	--	--	--	--	293	0	--
11S/04W-04N01 S	06-24-57	--	--	22	--	85	35	97	6.2	306	0	--
11S/04W-04N01 S	10-22-57	--	--	25	.00	88	36	90	5.3	314	0	--
11S/04W-04N01 S	03-18-58	--	--	--	--	--	--	--	--	314	0	--
11S/04W-04N01 S	06-27-58	--	--	--	--	--	--	--	--	--	--	--
11S/04W-04N01 S	10-28-58	--	--	--	--	--	--	--	--	328	0	--
11S/04W-04N01 S	03-27-59	--	--	--	--	--	--	--	--	329	0	--
11S/04W-04N01 S	10-07-59	--	19	30	.00	111	39	105	6.2	325	0	--
11S/04W-04N01 S	02-09-60	--	19	41	--	122	46	108	5.9	337	0	--
11S/04W-04N01 S	12-05-60	--	--	32	--	148	37	120	6.4	325	0	--
11S/04W-04N01 S	04-26-61	--	--	30	--	138	45	120	6.6	325	0	--
11S/04W-04N01 S	09-28-61	--	22	25	--	130	43	118	5.0	308	0	--
11S/04W-04N01 S	11-19-64	--	19	--	--	137	14	105	5.0	307	0	--
11S/04W-04P02 S	06-27-58	--	--	--	--	--	--	--	--	--	--	--
11S/04W-04P02 S	10-29-58	--	--	--	--	--	--	--	--	234	0	--
11S/04W-04P02 S	09-28-61	--	22	25	--	120	46	100	2.0	247	0	--
11S/04W-04P02 S	11-30-62	--	--	23	--	131	56	107	2.4	223	0	--
11S/04W-04P02 S	10-24-63	--	--	28	--	208	11	120	2.5	205	0	--
11S/04W-04P02 S	11-19-64	--	--	--	--	129	56	125	3.0	195	0	--
11S/04W-04Q02 S	08- -54	--	--	--	--	--	--	--	--	--	--	--
11S/04W-04Q02 S	10-28-58	--	18	30	--	110	46	143	6.7	234	0	--
11S/04W-04Q02 S	09-28-61	--	20	20	--	145	45	205	8.0	239	0	--
11S/04W-04Q03 S	06-27-58	--	--	--	--	--	--	--	--	--	--	--
11S/04W-04R01 S	08- -54	--	--	--	--	170	54	210	--	296	--	--
11S/04W-04R01 S	07- -58	--	--	--	--	328	187	480	--	236	0	--
11S/04W-04R01 S	10-28-58	--	--	25	--	356	145	525	12	317	0	--
11S/04W-04R03 S	06-20-58	--	--	40	--	160	124	242	--	264	0	--
11S/04W-04R03 S	07- -58	--	--	--	--	167	71	240	--	235	0	--
11S/04W-04Z06 S	06- -15	--	--	--	--	--	--	--	--	346	0	--
11S/04W-05K01 S	08-12-53	--	--	--	--	48	25	78	4.5	242	0	--
11S/04W-05K01 S	03-16-55	--	20	25	--	62	22	76	4.6	234	0	--
11S/04W-05K01 S	06-28-56	--	19	25	--	69	25	78	4.5	246	0	--
11S/04W-05K01 S	06-24-57	--	--	--	--	--	--	--	--	235	0	--
11S/04W-05K01 S	05-06-58	--	--	--	--	--	--	65	--	--	--	--
11S/04W-05K01 S	06-27-58	--	--	--	--	--	--	--	--	--	--	--
11S/04W-05K01 S	10-07-59	--	--	22	1200	62	22	70	5.0	226	12	--
11S/04W-05K01 S	11-12-59	--	--	34	--	58	24	49	--	176	0	--
11S/04W-05K01 S	02-10-60	--	20	--	--	163	59	108	7.1	242	0	--
11S/04W-05K01 S	03-16-60	--	--	22	--	72	27	80	4.3	253	0	--
11S/04W-05K01 S	11- -60	--	--	--	--	158	55	107	--	244	0	--
11S/04W-05K01 S	05-09-61	--	--	--	--	--	--	220	--	--	--	--
11S/04W-05K01 S	09-27-61	--	21	50	--	201	80	127	7.6	232	0	--
11S/04W-05K01 S	11-27-62	--	20	24	--	319	90	180	9.0	234	0	--
11S/04W-05K01 S	09-27-63	--	19	34	--	290	108	150	9.6	239	0	--
11S/04W-05K01 S	09-27-63	--	--	26	--	308	123	160	9.6	239	0	--
11S/04W-05K01 S	12-05-63	--	--	--	--	360	119	185	--	256	0	--
11S/04W-05K01 S	11-30-64	--	--	--	50	415	137	225	13	244	0	--
11S/04W-05K02 S	07-10-53	--	--	--	--	60	26	85	5.0	259	0	--
11S/04W-05K02 S	06-28-56	--	19	--	--	64	21	79	4.8	229	0	--
11S/04W-05K02 S	06-27-58	--	--	--	--	--	--	--	--	--	--	--
11S/04W-05K02 S	03-27-59	--	20	25	--	75	27	84	5.7	212	0	--



Results in milligrams per liter--Continued											Specific conductance (micromhos at 25°C)	pH
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium			
					Sum of determined constituents	Residue on evaporation at 180°C						
303	982	.5	5.0	320	--	2680	1070	781	46	3780	7.2	
311	1010	.6	6.0	210	--	2870	1120	837	46	4070	7.6	
224	901	.6	12	140	--	2340	980	715	44	3600	7.1	
300	975	.6	14	240	--	2330	1090	814	45	4000	7.5	
125	605	.7	26	120	--	1860	712	448	44	2220	7.6	
328	443	.6	2.0	100	--	1600	636	442	45	2240	7.5	
336	160	.4	.0	190	--	862	409	259	41	1380	7.3	
--	284	--	--	--	--	--	--	--	--	1830	--	
--	199	--	--	--	--	--	--	--	--	1330	--	
97	194	.2	6.8	70	--	745	374	--	39	1230	7.8	
--	323	--	--	--	--	--	--	--	--	1960	--	
--	359	--	--	--	--	--	--	--	--	2340	--	
280	730	.2	.0	410	--	2010	1010	614	42	2950	7.4	
327	901	.2	.0	390	--	2500	1160	777	42	3700	7.3	
--	692	--	--	--	--	--	--	--	--	3220	--	
264	722	.2	1.2	310	--	2000	917	--	44	2970	7.8	
297	798	.2	.0	410	--	2310	949	581	48	3400	7.6	
608	1530	.3	.0	200	--	5750	1620	1300	63	8640	7.7	
430	1670	.6	10	780	--	3700	1130	--	62	5640	8.1	
329	1340	.6	.0	840	--	3080	876	--	63	4930	7.9	
331	1370	.8	2.5	760	--	3030	895	715	63	4910	7.9	
6790	771	1.0	.0	1950	--	11900	3120	2700	64	10600	7.7	
--	231	--	--	--	--	--	--	--	--	1310	--	
--	302	--	--	--	--	--	--	--	--	1520	--	
22	250	.4	10	260	--	719	221	--	66	1320	8.3	
19	299	.3	7.5	190	--	852	257	0	64	1480	7.2	
19	312	.8	9.1	390	--	872	282	8	62	1400	7.6	
83	124	--	--	--	--	--	--	--	36	878	--	
21	452	.0	6.8	300	--	1540	424	298	46	1810	7.8	
36	530	.4	26	140	--	1580	500	--	46	2010	7.8	
24	323	.2	5.2	.00	--	1040	360	131	50	1460	7.3	
21	758	.8	4.0	140	--	2080	676	--	45	2610	7.0	
101	1590	.0	.0	100	--	4090	1640	1270	39	5440	7.0	
96	1120	.6	.0	480	--	3180	1170	--	44	4200	6.9	
--	412	--	--	--	--	--	--	--	--	1930	--	
--	451	--	--	--	--	--	--	--	--	2060	--	
86	162	.7	2.5	80	--	661	308	98	41	1100	7.4	
87	170	.2	6.1	90	--	660	337	125	39	1110	7.8	
100	174	.4	1.0	80	--	610	--	--	40	1090	8.2	
--	176	--	--	--	--	--	--	--	--	1180	7.7	
104	180	.2	1.2	100	--	728	--	--	41	1180	7.4	
--	--	--	--	--	--	--	339	--	--	1090	6.4	
124	179	.5	.0	150	--	718	344	121	41	1190	7.8	
123	249	.3	.0	170	--	825	408	170	41	1410	7.3	
--	260	--	--	--	--	--	445	--	--	1490	7.6	
--	231	--	--	--	--	--	--	--	--	1370	--	
150	178	--	--	--	--	--	360	--	42	1220	7.9	
108	160	.4	.0	2000	--	735	350	--	32	1060	7.7	
135	215	.5	.0	--	--	910	370	--	43	1340	8.0	
132	191	.2	1.1	180	--	848	350	--	41	1260	7.6	
--	164	--	--	--	--	--	360	--	--	1180	--	
146	180	.6	.4	--	--	800	370	--	34	1140	7.4	
160	301	.2	.0	200	--	1080	430	205	45	1570	7.4	
232	215	.5	.0	--	--	944	471	--	34	1330	7.6	
--	240	--	--	--	--	--	389	159	--	1340	7.8	
--	210	--	--	--	--	--	376	148	--	1300	7.6	
--	239	--	--	--	--	1060	520	--	--	1620	7.3	
173	271	.4	.5	120	--	1050	530	295	37	1610	7.4	
390	450	.6	.0	150	--	1680	820	--	36	2310	7.3	
--	--	--	--	--	--	--	812	--	--	2560	7.0	
420	290	.5	.0	.00	--	1130	--	--	38	1800	7.0	
420	400	.6	.0	.00	--	1610	750	--	37	2300	7.4	
--	--	--	--	--	--	--	828	--	--	2750	7.4	
119	192	.3	.0	180	--	842	351	122	41	1140	8.1	
132	86	.3	.0	--	--	--	--	--	47	--	7.8	

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter								
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )	
115/04W-18C04 S	08- -54	--	--	--	--	--	--	--	--	--	--	--
115/04W-18C04 S	10-30-58	--	19	--	--	--	--	--	--	--	279	0
115/04W-18C04 S	09- -59	--	--	16	50	122	45	150	--	--	314	0
115/04W-18C04 S	10-08-59	--	--	--	960	124	45	114	7.7	--	213	0
115/04W-18C04 S	08-15-60	--	--	--	200	160	58	145	7.0	--	249	0
115/04W-18C04 S	09-26-61	--	21	32	--	172	70	182	8.3	315	0	
115/04W-18C04 S	10-02-61	--	--	--	--	--	--	--	--	--	--	0
115/04W-18C04 S	09-27-63	--	--	30	--	204	76	230	9.8	329	0	
115/04W-18C04 S	06- -64	--	--	33	190	196	62	230	--	310	0	
115/04W-18C05 S	12-02-57	--	--	10	760	104	33	122	--	--	--	0
115/04W-18C05 S	10-08-59	--	--	--	--	99	34	93	6.6	225	0	
115/04W-18C05 S	08-15-60	--	--	--	310	116	43	116	5.9	232	0	
115/04W-18C05 S	09-26-61	--	20	31	--	138	53	136	7.2	296	0	
115/04W-18C05 S	01-08-63	--	20	32	.00	170	62	159	8.0	299	0	
115/04W-18C05 S	10-02-63	--	--	17	350	188	66	212	--	325	0	
115/04W-18C06 S	03-31-53	--	--	--	50	132	48	144	--	290	--	
115/04W-18C06 S	10- -53	--	--	12	--	135	47	165	--	277	0	
115/04W-18C06 S	07-26-54	--	--	32	--	167	56	201	9.2	253	0	
115/04W-18C06 S	08-10-54	--	--	--	--	168	47	200	--	262	--	
115/04W-18C06 S	12-11-62	--	--	19	--	200	74	250	11	288	0	
115/04W-18C06 S	10-11-63	--	21	17	--	266	29	275	9.0	310	0	
115/04W-18C07 S	08- -54	--	--	--	--	--	--	--	--	--	--	0
115/04W-18C07 S	06-27-58	--	--	--	--	--	--	--	--	--	--	0
115/04W-18C08 S	08- -54	--	--	--	--	--	--	--	--	--	--	0
115/04W-18C08 S	10- -59	--	--	7.0	3000	159	66	209	--	170	0	
115/04W-18C08 S	11- -60	--	--	--	--	168	61	187	--	318	0	
115/04W-18C08 S	05-09-61	--	--	--	--	--	--	300	--	--	--	0
115/04W-18C08 S	10-02-61	--	--	--	--	--	--	--	--	--	--	0
115/04W-18C08 S	11-27-62	--	20	22	--	220	77	250	8.3	308	0	
115/04W-18C08 S	11-30-64	--	--	--	1600	226	59	250	13	371	0	
115/04W-18C09 S	10- -53	--	--	14	20	113	40	136	--	323	0	
115/04W-18C09 S	08- -54	--	--	--	--	--	--	--	--	--	--	0
115/04W-18C09 S	10-28-58	--	--	23	--	154	62	145	7.6	313	0	
115/04W-18C09 S	09-23-59	--	--	22	1000	194	65	187	--	327	0	
115/04W-18C09 S	10-07-59	--	--	23	960	154	62	145	7.6	313	0	
115/04W-18C09 S	10-08-59	--	--	--	2240	183	67	160	8.9	193	0	
115/04W-18C09 S	01-27-60	--	--	22	150	179	50	201	--	314	0	
115/04W-18C09 S	02-09-60	--	21	30	--	200	79	207	8.6	285	0	
115/04W-18C09 S	08-26-60	--	21	29	--	171	60	206	9.0	295	0	
115/04W-18C09 S	04-26-61	--	20	--	--	--	--	--	--	271	0	
115/04W-18C09 S	04-09-62	--	20	28	--	214	56	216	6.5	279	0	
115/04W-18C09 S	09-27-63	--	--	31	--	206	74	210	9.2	332	0	
115/04W-18C09 S	10-02-63	--	--	18	20	221	62	193	--	318	0	
115/04W-18E01 S	04-18-63	--	21	--	--	6.0	.0	187	8.8	123	0	
115/04W-18E01 S	10-11-63	--	21	2.0	--	40	19	207	1.2	89	0	
115/04W-18F01 S	01-09-53	--	--	--	1200	129	45	124	6.2	214	C	
115/04W-18F01 S	03-31-53	--	--	30	--	132	48	143	--	296	0	
115/04W-18F01 S	08- -54	--	--	--	--	--	--	--	--	--	--	0
115/04W-18F01 S	10-30-58	--	--	26	--	118	40	118	5.7	285	0	
115/04W-18F01 S	03-27-59	--	--	27	--	133	41	129	8.0	282	0	
115/04W-18F01 S	03-13-64	--	--	23	--	132	132	277	9.6	354	0	
115/04W-18G02 S	03-29-57	--	--	24	--	123	49	137	7.4	271	0	
115/04W-18G02 S	06-12-58	--	--	39	--	172	112	160	--	274	0	
115/04W-18G02 S	10-08-59	--	--	--	2000	206	48	210	7.0	322	0	
115/04W-18G02 S	11-11-59	--	--	38	--	192	65	172	--	250	0	
115/04W-18G02 S	02-10-60	--	19	33	--	333	114	144	2.7	229	0	
115/04W-18G02 S	08-15-60	--	--	--	990	245	84	193	6.8	265	0	
115/04W-18G02 S	03-03-61	--	--	15	340	276	114	255	.0	390	0	
115/04W-18G02 S	09-27-61	--	20	23	--	188	67	190	6.0	305	0	
115/04W-18G02 S	04-10-62	--	20	--	--	--	--	--	--	288	0	
115/04W-18G02 S	01-08-63	--	20	33	--	196	79	207	7.8	317	0	
115/04W-18G02 S	05-07-64	--	--	44	4300	234	91	168	--	307	0	
115/04W-18G06 S	08- -54	--	--	--	--	--	--	--	--	--	--	0
115/04W-18G06 S	06-27-58	--	--	--	--	--	--	--	--	--	--	0
115/04W-18G06 S	06- -64	--	--	32	4600	296	99	185	--	258	0	

Results in milligrams per liter--Continued											
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
--	131	--	--	--	--	--	--	--	--	990	--
--	--	--	--	--	--	--	385	--	--	1220	7.2
243	216	.3	.0	--	--	--	490	232	40	--	--
240	211	.3	.0	--	--	1010	495	--	33	--	7.3
313	275	.2	.0	--	--	--	639	249	33	--	7.7
360	334	.5	.3	80	--	1500	--	--	35	2130	7.9
--	355	--	--	--	--	--	--	--	--	--	--
407	434	.6	3.7	150	--	1810	822	552	37	2440	7.4
340	343	--	.0	170	--	1760	768	--	40	2160	7.4
--	--	--	--	--	--	--	--	--	40	--	7.5
146	176	.2	.0	--	--	825	385	--	35	--	7.6
185	228	.2	.0	--	--	--	467	232	35	--	7.9
221	272	.4	.3	80	--	1170	564	321	34	1700	7.4
274	351	.5	1.4	90	--	1360	680	435	33	2020	7.8
358	398	.2	.0	--	--	--	741	475	38	--	--
261	235	--	.0	--	--	--	527	--	37	--	7.2
285	260	--	.0	--	--	1080	530	303	40	--	7.1
368	358	.4	6.1	220	--	1380	650	442	40	2060	7.4
346	337	--	--	--	--	--	--	--	42	2100	--
276	576	.4	2.5	140	--	1540	806	570	40	2640	7.7
372	514	.1	.0	270	--	1730	784	523	43	2650	7.5
--	369	--	--	--	--	--	--	--	--	1960	--
--	405	--	--	--	--	--	--	--	--	2390	--
--	327	--	--	--	--	--	--	--	--	2100	--
226	530	.3	.0	--	--	--	668	529	40	--	--
420	290	.5	.0	--	--	1130	--	--	38	1800	7.0
--	284	--	--	--	--	1330	640	--	--	1990	7.2
--	568	--	--	--	--	--	--	--	--	--	--
305	599	.2	.0	230	--	2010	866	614	38	2500	7.9
420	500	.5	.6	400	--	1900	808	--	40	2520	7.6
237	164	--	.0	--	--	--	447	--	40	--	7.1
--	181	--	--	--	--	--	--	--	--	1440	--
379	230	.5	.0	--	--	1280	641	384	33	1800	7.8
463	289	.3	.0	--	--	--	752	464	35	--	--
379	230	.5	.0	--	--	1280	641	384	33	1800	7.8
463	283	.3	.0	--	--	1540	730	--	32	--	7.8
422	313	.2	.0	--	--	--	653	395	40	--	--
248	560	.5	.3	110	--	1680	826	592	35	2560	7.3
427	304	.3	.0	300	--	1400	671	430	40	1950	7.3
--	306	--	--	--	--	--	647	425	--	1920	7.4
352	442	.2	.0	250	--	1410	765	535	38	2300	7.2
331	454	.4	3.7	210	--	1680	818	546	35	2390	7.6
323	446	.2	.0	--	--	--	--	546	34	--	--
46	188	.2	6.1	--	--	624	17	0	94	900	7.8
114	303	.1	7.5	120	--	878	180	106	71	1240	7.0
237	230	.4	.0	--	--	1030	506	--	34	--	7.5
286	212	--	.0	--	--	--	527	--	37	--	7.2
--	195	--	--	--	--	--	--	--	--	1940	--
230	193	.3	.0	--	--	1010	481	--	36	1460	7.9
275	215	.6	.0	440	--	1030	499	--	35	1390	7.4
473	505	.4	2.5	260	--	1840	872	582	41	2660	7.5
230	256	.4	.0	20	--	1040	508	286	37	1610	7.2
325	350	.2	.2	2000	--	1550	710	--	28	2200	7.4
379	445	.3	.0	--	--	1640	710	--	39	--	7.6
375	380	.7	6.6	960	--	1580	750	--	33	2240	7.6
958	308	1.0	3.4	70	--	2240	1300	--	19	2980	7.4
590	352	.3	--	--	--	1760	955	265	30	--	7.7
950	260	.7	.0	--	--	2260	1160	--	32	2900	7.6
364	372	.2	.0	200	--	1440	745	495	35	2200	7.4
--	351	--	--	--	--	--	758	522	--	2170	7.2
382	452	.5	1.1	120	--	1750	813	553	35	2520	7.4
350	520	.6	.0	200	--	1850	960	--	28	2450	7.8
--	181	--	--	--	--	--	--	--	--	1320	--
--	231	--	--	--	--	--	--	--	--	1880	--
140	253	--	.0	180	--	2010	1140	--	26	2530	7.5

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
11S/04W-18L01 S	09-09-40	--	--	--	--	60	22	84	--	238	0
11S/04W-18L01 S	07-22-41	--	--	--	--	62	28	73	--	244	0
11S/04W-18L01 S	02-02-42	--	--	--	--	65	21	96	--	256	0
11S/04W-18L01 S	08--54	--	--	--	--	--	--	--	--	--	--
11S/04W-18L01 S	06-27-58	--	--	--	--	--	--	--	--	--	--
11S/04W-18L01 S	08-15-60	--	--	--	1170	204	72	198	5.4	283	--
11S/04W-18L02 S	07-09-53	--	--	--	1300	120	43	120	5.3	240	0
11S/04W-18L02 S	03-31-53	--	--	19	150	148	52	174	--	336	0
11S/04W-18L02 S	08-12-53	--	--	--	--	164	73	240	7.0	317	0
11S/04W-18L02 S	06-10-54	--	--	18	--	209	76	295	--	362	0
11S/04W-18L02 S	08--54	--	--	--	--	--	--	--	--	--	--
11S/04W-18L02 S	10-07-59	--	20	20	--	170	67	374	8.2	375	0
11S/04W-18L02 S	02-09-60	--	21	29	--	152	56	211	7.3	356	0
11S/04W-18L02 S	07--61	--	--	16	200	169	61	201	--	289	0
11S/04W-18L02 S	09-26-61	--	20	24	--	192	70	230	6.2	339	0
11S/04W-18L02 S	10-02-61	--	--	--	--	--	--	--	--	--	--
11S/04W-18L02 S	04-09-62	--	20	29	--	215	104	273	7.5	336	0
11S/04W-18L02 S	09-27-63	--	--	30	--	163	62	185	8.0	351	0
11S/04W-18L04 S	10--53	--	--	20	20	132	46	167	--	343	0
11S/04W-18L04 S	12-10-53	--	--	16	--	137	42	146	--	329	0
11S/04W-18L04 S	07-26-54	--	18	35	--	117	37	99	5.9	284	0
11S/04W-18L04 S	08--54	--	--	--	--	--	--	--	--	--	--
11S/04W-18L04 S	09-22-54	--	--	--	--	101	46	96	--	287	0
11S/04W-18L04 S	11-30-54	--	18	35	--	113	38	100	6.2	288	7
11S/04W-18L04 S	04-19-55	--	19	35	--	121	48	120	6.0	302	0
11S/04W-18L04 S	07-19-56	--	--	--	--	83	40	110	--	186	9
11S/04W-18L04 S	10-07-59	--	19	30	--	113	41	127	6.6	316	0
11S/04W-18L04 S	10-08-59	--	--	--	1200	110	40	116	7.4	201	0
11S/04W-18L04 S	02-09-60	--	21	--	--	117	48	145	6.7	312	0
11S/04W-18L04 S	04-26-61	--	21	32	--	113	75	156	7.0	284	0
11S/04W-18L04 S	04-09-62	--	21	19	--	160	57	170	5.5	303	0
11S/04W-18L04 S	09-27-63	--	--	30	--	108	43	105	6.4	293	0
11S/04W-18L04 S	10-02-63	--	--	13	100	111	38	117	--	290	0
11S/04W-18L04 S	11-24-64	--	20	--	--	234	77	230	9.0	320	0
11S/04W-18L07 S	08--54	--	--	--	--	152	36	170	--	305	--
11S/04W-18L07 S	03-27-59	--	19	27	--	98	50	112	6.9	282	0
11S/04W-18L07 S	09-26-61	--	20	29	--	177	74	144	7.6	320	0
11S/04W-18L08 S	07-26-54	--	18	36	--	146	42	146	7.4	314	0
11S/04W-18L08 S	03-16-55	--	--	27	--	136	48	175	5.8	307	0
11S/04W-18L08 S	04-20-55	--	19	25	--	150	37	164	9.8	310	0
11S/04W-18L08 S	09-29-55	--	20	--	--	134	58	185	7.2	244	0
11S/04W-18L08 S	04-19-56	--	18	--	--	166	52	198	7.3	322	0
11S/04W-18L08 S	06-20-58	--	--	39	--	152	120	215	--	305	0
11S/04W-18L08 S	03-26-59	--	--	26	--	191	68	233	8.4	343	0
11S/04W-18L08 S	10-06-59	--	19	31	--	187	77	244	9.2	339	0
11S/04W-18L08 S	10-08-59	--	--	--	3100	194	72	216	9.0	348	0
11S/04W-18L08 S	02-10-60	--	19	35	--	202	72	236	7.8	351	0
11S/04W-18L08 S	09-29-60	--	--	23	--	204	75	215	9.2	378	0
11S/04W-18L08 S	03-03-61	--	--	13	--	192	76	290	.2	380	0
11S/04W-18L08 S	04-26-61	--	20	28	--	205	79	204	7.4	346	0
11S/04W-18L08 S	10-03-61	--	20	32	--	238	91	200	7.9	349	0
11S/04W-18L08 S	11-26-62	--	20	23	--	313	53	213	7.0	337	0
11S/04W-18L08 S	11-23-64	--	20	--	--	224	79	178	8.0	293	0
11S/04W-18L01 S	06--15	--	--	--	--	--	--	--	--	217	0
11S/05W-13801 S	08--54	--	--	--	--	112	50	290	--	268	--
11S/05W-13801 S	07--58	--	--	--	--	105	63	320	--	217	27
11S/05W-13801 S	10-30-58	--	--	21	--	111	72	343	2.8	276	0
11S/05W-13801 S	03-28-61	--	18	21	--	128	72	355	2.2	264	0
11S/05W-13802 S	09-28-61	--	22	20	--	176	91	487	1.3	287	0
11S/05W-13802 S	04-26-63	--	--	22	--	93	55	262	2.6	244	0
11S/05W-13L01 S	07-26-54	--	--	34	.00	160	59	190	8.8	333	0
11S/05W-13L01 S	11-30-54	--	--	30	.00	173	69	185	7.5	321	21
11S/05W-13L01 S	03-16-55	--	--	--	--	--	--	--	--	342	0
11S/05W-13L01 S	04-19-55	--	--	30	--	171	66	180	8.4	356	0
11S/05W-13L01 S	03-28-55	--	20	--	--	148	58	165	7.4	322	0

Results in milligrams per liter--Continued											Specific conductance (micromhos at 25°C)	pH
Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium			
					Sum of determined constituents	Residue on evaporation at 180°C						
66	110	--	--	--	--	--	--	--	43	850	--	
68	112	--	--	--	--	--	--	--	37	890	--	
73	117	--	--	--	--	--	--	--	46	930	--	
--	259	--	--	--	--	--	--	--	--	1690	--	
--	383	--	--	--	--	--	--	--	--	2390	--	
487	345	.1	.1	--	--	--	808	283	35	--	7.8	
210	202	.3	.0	--	--	990	476	--	35	--	7.7	
260	281	--	.0	--	--	--	583	--	39	--	--	
338	445	.7	2.0	100	--	1670	709	449	42	2040	7.1	
344	583	.2	--	--	--	--	834	--	43	--	--	
--	721	--	--	--	--	--	--	--	--	3520	--	
342	438	.4	.8	110	--	1560	703	395	53	2320	7.8	
285	343	.5	.0	100	--	1310	608	--	43	2090	7.5	
268	421	.3	.0	--	--	--	673	436	39	--	--	
296	474	.1	.0	180	--	1850	768	489	39	2350	8.0	
--	568	--	--	--	--	--	--	--	--	--	--	
379	623	.2	.0	190	--	1800	965	690	38	2810	7.2	
205	390	.4	3.7	170	--	1390	662	374	37	2050	7.7	
267	229	--	.0	--	--	1050	519	238	41	--	7.2	
253	212	.3	.0	--	--	--	515	--	38	--	--	
218	135	.2	5.0	110	--	826	445	212	32	1240	7.5	
--	131	--	--	--	--	--	--	--	--	1220	--	
199	149	--	--	--	--	--	--	--	32	1250	--	
201	136	.3	1.5	60	--	715	438	190	33	1150	8.2	
215	212	.3	.0	50	--	1060	500	--	34	1440	7.4	
200	170	--	.0	--	--	--	374	--	39	1370	7.8	
195	200	.2	.0	80	--	872	449	--	38	1450	7.8	
195	207	.3	.0	--	--	935	439	--	36	--	8.0	
213	236	.5	.0	60	--	985	488	--	39	1590	7.3	
214	330	.6	8.1	80	--	1070	590	358	36	1840	8.0	
306	319	.4	.0	170	--	1200	637	388	37	1920	7.3	
157	188	.5	.5	110	--	900	446	206	33	1280	7.4	
162	199	.2	.0	--	--	--	433	195	37	--	--	
280	599	.1	.0	100	--	1880	900	638	35	2500	7.5	
230	291	--	--	--	--	--	--	--	41	1980	--	
198	196	.6	.0	180	--	904	449	--	35	1220	8.0	
415	255	.5	1.5	100	--	1280	742	480	29	2010	7.4	
234	262	.4	5.9	160	--	1080	538	280	37	1680	7.8	
248	305	.4	.0	140	--	1080	537	265	41	1900	7.4	
242	294	.6	1.5	100	--	1160	526	272	40	1660	7.4	
274	358	.3	.8	100	--	1360	523	323	41	1880	7.8	
262	356	.5	1.8	200	--	1410	630	374	40	2110	7.6	
430	310	.2	.4	1850	--	1650	680	--	35	2360	7.3	
419	408	.3	1.0	710	--	1660	759	478	40	2360	7.1	
480	355	.4	2.8	80	--	1610	785	507	40	2170	8.0	
485	355	.3	.0	--	--	1640	780	--	37	--	7.5	
476	355	1.0	2.2	30	--	1610	800	615	39	2330	7.3	
515	327	.3	.0	380	--	1740	821	511	36	2440	7.4	
563	310	.8	.0	--	--	1770	770	--	44	2470	7.6	
505	338	.6	1.9	100	--	1600	836	552	34	2330	7.6	
639	310	.6	.7	100	--	1780	969	683	31	2520	7.4	
655	343	.2	.0	230	--	1870	998	222	31	2320	7.2	
562	418	.2	.0	170	--	1710	887	647	30	2150	7.1	
37	65	--	--	--	--	--	--	--	--	--	--	
124	547	--	--	--	--	--	--	--	57	2480	--	
125	632	--	--	--	--	--	525	--	57	2660	8.3	
165	652	.6	.0	.00	--	1760	571	--	56	2710	7.7	
181	701	.4	.0	230	--	1740	617	400	56	2800	7.3	
254	963	.4	.0	270	--	2540	816	581	57	3500	7.9	
120	478	.6	2.5	160	--	1250	458	258	55	2050	7.4	
415	241	.2	9.5	150	--	1350	645	372	39	1940	7.8	
524	212	.4	4.0	100	--	1370	715	417	36	1790	8.2	
--	220	--	--	--	--	--	--	--	--	2160	7.4	
475	225	.4	.0	80	--	1430	698	--	36	1850	7.5	
355	288	.3	1.2	200	--	1300	608	--	39	1800	8.0	

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
115/05W-13L01	5 04-19-56	--	21	--	.00	127	47	165	6.9	334	0
115/05W-13L01	5 12-17-56	--	20	--	--	--	--	--	--	328	0
115/05W-13L01	5 04-28-57	--	--	24	--	110	46	159	7.0	317	0
115/05W-13L01	5 06-25-57	--	--	--	--	--	--	--	--	317	0
115/05W-13L01	5 10-21-57	--	--	25	180	120	45	155	6.4	328	0
115/05W-13L01	5 12-19-57	--	--	30	--	120	44	153	6.9	311	0
115/05W-13L01	5 03-18-58	--	--	24	--	120	49	159	7.8	324	0
115/05W-13L01	5 05-27-58	--	21	--	--	--	--	--	--	311	0
115/05W-13L01	5 10-28-58	--	--	28	--	136	63	170	6.9	324	0
115/05W-13L01	5 08-26-59	--	--	22	--	397	51	175	7.6	326	0
115/05W-13L01	5 10-07-59	--	20	22	2000	169	66	186	7.0	308	0
115/05W-13L01	5 02-09-60	--	--	36	--	202	100	195	7.4	323	0
115/05W-13L01	5 12-05-60	--	--	--	--	--	--	--	--	327	0
115/05W-13L01	5 03-26-61	--	21	23	--	216	83	212	9.0	336	0
115/05W-13L01	5 09-27-61	--	21	34	--	219	94	217	8.5	337	0
115/05W-13L01	5 03-28-62	--	20	26	--	236	92	195	8.2	323	0
115/05W-13L01	5 04-09-62	--	--	13	--	291	63	193	7.5	330	0
115/05W-13L01	5 01-08-63	--	--	34	10	287	105	240	9.0	325	0
115/05W-13L01	5 10-10-63	--	--	23	--	317	90	270	12	315	0
115/05W-13L01	5 03-03-64	--	--	29	--	294	127	240	9.8	344	0
115/05W-13L02	5 04-28-61	--	21	17	--	569	1020	3680	23	235	0
115/05W-13L02	5 10-30-61	--	21	16	--	570	1040	3630	20	226	0
115/05W-13L02	5 05-02-62	--	21	17	--	361	780	3720	20	71	0
115/05W-13L02	5 12-11-62	--	21	2.0	--	284	744	3150	15	68	0
115/05W-13L02	5 04-17-63	--	21	--	--	591	575	3150	16	82	0
115/05W-13L02	5 10-10-63	--	21	3.0	--	1160	175	3200	20	95	0
115/05W-13L02	5 03-02-64	--	18	3.0	--	261	800	3050	18	81	0
115/05W-13N01	5 04-14-31	--	--	--	--	--	--	--	--	--	--
115/05W-13N01	5 10-21-57	--	21	5.7	--	24	16	98	7.4	244	0
115/05W-13N01	5 11-02-61	--	21	28	--	139	71	296	9.0	342	0
115/05W-13N01	5 12-12-62	--	21	7.0	--	30	38	315	12	232	0
115/05W-13N01	5 03-12-64	--	19	--	--	32	40	236	13	173	0
115/05W-13N03	5 04-14-31	--	--	--	--	--	--	--	--	--	--
115/05W-13N03	5 10-31-61	--	20	25	--	629	342	1740	26	303	0
115/05W-13N03	5 05-03-62	--	21	26	--	611	320	1900	20	270	0
115/05W-13N03	5 12-12-62	--	20	4.0	--	423	313	1750	26	12	0
115/05W-13N03	5 11-18-63	--	--	.9	--	412	162	1230	1.7	123	0
115/05W-13N04	5 04-27-61	--	17	18	--	557	411	2300	31	174	0
115/05W-13N04	5 10-30-61	--	19	2.0	--	374	425	2350	30	34	0
115/05W-13N04	5 05-03-62	--	19	2.0	--	396	399	2470	30	38	0
115/05W-13N04	5 03-12-64	--	20	--	--	326	410	2630	47	43	0
115/05W-13P01	5 04-19-60	--	21	1.0	--	32	11	128	8.0	61	0
115/05W-13P01	5 04-19-60	--	21	--	--	--	--	--	--	132	0
115/05W-13P01	5 11-03-61	--	20	26	--	565	420	2320	25	243	0
115/05W-13P01	5 12-12-62	--	19	2.0	--	346	378	2400	30	12	0
115/05W-13P01	5 04-18-63	--	19	--	--	366	359	2450	26	24	0
115/05W-13P01	5 10-10-63	--	21	3.0	--	389	363	2750	33	50	0
115/05W-13Q01	5 05-01-39	--	--	--	--	57	35	126	--	278	--
115/05W-13Q01	5 03-09-40	--	--	--	--	85	29	90	--	272	0
115/05W-13Q01	5 05-12-41	--	--	--	--	68	26	103	--	253	0
115/05W-13Q01	5 07-22-41	--	--	--	--	51	23	113	--	256	0
115/05W-13Q01	5 08-14-41	--	--	--	--	53	21	106	--	256	0
115/05W-13Q01	5 02-02-42	--	--	--	--	70	20	98	--	256	0
115/05W-13Q01	5 04-29-42	--	--	--	--	68	22	106	--	252	0
115/05W-13Q01	5 12-23-49	--	18	--	--	100	38	136	0	282	0
115/05W-13Q01	5 04-13-51	--	--	--	80	102	35	142	11	273	0
115/05W-13Q01	5 07-26-54	--	19	36	--	121	39	139	6.3	311	--
115/05W-13Q01	5 10-21-57	--	--	25	.00	156	58	141	7.4	293	0
115/05W-13Q01	5 06-12-58	--	--	37	--	186	142	150	--	256	0
115/05W-13Q01	5 10-08-59	--	--	--	5400	320	132	314	12	283	0
115/05W-13Q01	5 02-09-60	--	19	32	--	383	146	347	11	287	0
115/05W-13Q01	5 03-03-61	--	--	16	280	376	192	555	--	280	0
115/05W-13Q01	5 09-27-61	--	18	30	--	478	207	545	16	292	0
115/05W-13Q03	5 11-01-61	--	21	25	--	647	306	1180	21	294	0
115/05W-13Q03	5 05-04-62	--	--	25	--	446	368	1320	35	275	0

Results in milligrams per liter--Continued

Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
264	228	.3	1.2	170	--	1060	512	--	41	1690	7.8
--	250	--	--	--	--	--	515	--	--	1680	7.6
227	238	.3	.0	120	--	1100	464	--	42	1690	7.7
223	--	--	--	--	--	--	480	--	--	1590	7.5
197	262	.4	.7	210	--	990	481	214	41	1620	7.7
194	250	.3	.0	100	--	999	--	--	40	1600	7.8
199	270	.2	.6	100	--	1160	--	--	40	1660	7.4
--	252	--	--	--	--	--	510	255	--	1640	7.5
284	290	.4	.0	200	--	1290	600	345	38	1870	7.8
298	313	.0	.0	240	--	1470	600	343	24	1930	7.2
324	370	.2	.0	320	--	1490	692	--	37	2220	8.0
379	468	.7	3.2	80	--	1580	915	--	31	2360	7.4
--	470	--	--	--	--	--	873	605	--	2450	7.8
412	464	.2	.0	240	--	1990	861	606	34	2480	7.6
484	434	.5	1.0	110	--	1910	933	657	33	2630	7.4
552	379	.6	5.6	90	--	1700	970	705	30	2200	7.8
573	406	.3	.0	220	--	1820	983	712	30	2650	7.2
601	560	.6	.7	130	--	2160	1150	880	31	3160	7.5
582	621	.2	.0	300	--	2430	1160	901	33	3100	7.6
547	665	.4	1.2	120	--	2320	1260	974	29	3140	7.7
3020	7410	.5	13	1100	--	17400	5620	5430	81	23300	6.7
2750	7350	.4	8.0	1160	--	16900	5680	5500	81	22600	7.6
2350	6780	.4	.0	860	--	15800	4100	4040	66	18200	7.1
2110	5900	.8	3.5	870	--	13700	3760	3700	64	18550	7.8
2140	5980	.2	.0	800	--	15100	3840	3770	64	16500	7.3
2080	5900	.2	.0	760	--	13300	3640	3560	66	18000	7.9
2060	5980	.6	6.2	960	--	13300	3940	3870	63	17700	7.3
100	172	--	--	--	--	--	--	--	--	--	--
7.2	115	.0	.0	400	--	524	125	0	61	771	7.9
326	458	.6	1.3	210	--	1540	640	360	50	2490	8.2
132	446	.4	.0	160	--	1090	254	64	74	2030	7.7
192	310	.3	6.0	160	--	933	244	102	66	1670	7.6
240	180	--	--	--	--	--	--	--	--	--	--
637	4130	.5	8.5	300	--	8740	2970	2720	56	12200	7.1
675	4200	.1	.0	560	--	9000	2840	2620	59	11300	6.9
400	4050	.6	2.5	200	--	8530	2320	2310	62	11900	6.4
53	2600	.2	.0	220	--	4960	1200	1090	69	7000	8.0
630	5250	.8	16	390	--	10500	3080	2940	62	15800	7.7
407	5210	.5	18	440	--	9750	2670	2640	65	14400	7.4
361	5210	.1	--	460	--	10900	2620	2590	67	13600	6.6
316	5620	.6	21	1000	--	9840	2500	2460	69	15000	7.1
14	248	.1	.0	.00	--	543	123	73	67	955	7.0
--	250	--	--	--	--	--	112	4	--	997	6.8
673	5100	.2	14	420	--	10100	3140	2940	61	15100	7.9
344	5160	.6	5.0	400	--	10800	2410	2400	68	14700	6.7
316	5180	.1	--	400	--	11200	2380	2360	69	13400	6.7
304	5670	.1	--	400	--	11500	2460	2420	70	15200	6.6
175	182	--	.0	170	--	--	--	--	49	1320	--
130	115	--	--	--	--	--	--	--	37	970	--
122	108	--	--	--	--	--	--	--	45	890	--
103	114	--	--	--	--	--	--	--	53	970	--
115	93	--	--	--	--	--	--	--	51	870	--
110	106	--	--	--	--	--	--	--	45	910	--
113	106	--	--	--	--	--	--	--	47	960	--
170	206	--	.0	--	--	932	405	--	42	1400	7.8
201	220	.2	.4	--	--	912	396	--	43	--	8.3
269	160	.2	4.4	70	--	893	462	207	39	1320	7.8
156	368	.3	.0	130	--	1220	628	386	32	1870	7.5
212	500	.2	.1	1630	--	1600	820	--	24	2290	7.3
227	1120	.1	.0	--	--	2720	1340	--	33	--	7.2
245	1300	.6	3.1	70	--	3360	1560	1320	32	4620	7.1
360	1500	.4	.0	--	--	3140	1730	--	41	5670	7.4
317	1840	.4	1.0	100	--	4730	2040	1810	36	6310	6.9
493	3280	.4	15	200	--	8170	2860	2620	47	10300	7.2
518	3350	.2	--	450	--	7680	2620	2400	52	9800	7.0

State well number	Date of collection	Depth of well (feet)	Water temperature (°C)	Results in milligrams per liter							
				Silica (SiO <sub>2</sub> )	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO <sub>3</sub> )	Carbonate (CO <sub>3</sub> )
11S/05W-13003 S	12-13-62	--	21	27	--	644	277	1400	18	271	0
11S/05W-13003 S	04-17-63	--	21	--	--	224	141	613	8.8	38	0
11S/05W-13003 S	10-09-63	--	21	22	--	693	294	1650	23	247	0
11S/05W-13003 S	03-02-64	--	--	26	--	670	317	1440	22	256	0
11S/05W-14001 S	03-12-53	--	--	--	--	156	69	150	7.0	315	0
11S/05W-14001 S	08- -54	--	--	--	--	202	63	160	--	321	--
11S/05W-14001 S	08-13-54	--	20	25	--	232	79	186	9.9	293	0
11S/05W-14001 S	11-30-54	--	17	40	--	224	90	220	9.8	323	0
11S/05W-14001 S	03-16-55	--	19	--	--	--	--	--	--	276	0
11S/05W-14001 S	04-22-55	--	--	28	--	225	87	162	8.6	309	0
11S/05W-14001 S	09-29-55	--	21	--	--	270	103	297	8.2	280	0
11S/05W-14001 S	01-06-56	--	--	--	--	--	--	--	--	280	0
11S/05W-14001 S	04-02-56	--	19	--	--	274	109	344	13	276	0
11S/05W-14001 S	01-18-62	--	--	2.0	--	321	214	1290	35	31	0
11S/05W-23E01 S	10-02-53	--	--	--	--	378	298	1600	--	336	0
11S/05W-23E01 S	07-26-54	--	18	34	--	398	283	2940	68	342	0
11S/05W-23E01 S	08- -54	--	--	--	--	946	164	3100	--	343	--
11S/05W-23E01 S	11-30-54	--	19	30	450	461	508	3520	85	356	0
11S/05W-23E01 S	03-16-55	--	--	--	--	--	--	--	--	346	0
11S/05W-23E01 S	04-19-55	--	19	38	--	414	448	2900	81	358	0
11S/05W-23E01 S	03-28-55	--	20	--	--	452	553	3870	76	364	0
11S/05W-23E01 S	04-02-56	--	19	--	--	477	530	3680	70	332	0
11S/05W-23E01 S	12-04-56	--	20	41	--	458	689	5130	140	354	0
11S/05W-23E01 S	03-28-57	--	--	20	--	540	622	5380	160	357	0
11S/05W-23E01 S	06-25-57	--	--	19	--	420	628	4720	130	341	0
11S/05W-23E01 S	10-21-57	--	20	25	140	447	559	3810	90	335	0
11S/05W-23E01 S	03-27-58	--	--	26	--	441	630	4550	10	324	0
11S/05W-23E01 S	06-12-58	--	--	31	--	560	880	4900	--	314	0
11S/05W-23E01 S	10-28-58	--	20	--	--	--	--	--	--	333	0
11S/05W-23E01 S	03-26-59	--	--	18	--	114	822	4650	120	370	0
11S/05W-23E01 S	11-02-61	--	18	19	--	502	660	3320	85	296	0
11S/05W-23E01 S	11-18-63	--	--	18	--	405	461	3300	6.0	24	0
11S/05W-23E01 S	03-12-64	--	19	1.0	--	387	593	3400	74	10	0
11S/05W-23E02 S	07-19-58	--	--	--	--	520	413	2320	--	397	0
11S/05W-23E02 S	10-08-59	--	21	20	--	413	433	2820	56	354	0
11S/05W-23E02 S	02-10-60	--	--	27	--	441	462	2940	55	326	0
11S/05W-23E02 S	12-07-60	--	19	25	--	495	497	3350	65	334	0
11S/05W-23E02 S	03-26-61	--	21	19	--	500	590	4200	80	315	0
11S/05W-23E03 S	12-07-60	--	19	17	--	536	800	5220	190	326	0
11S/05W-23E03 S	09-26-61	--	20	16	--	561	637	4100	160	239	0
11S/05W-23E03 S	03-28-62	--	19	22	--	557	688	4350	100	281	0
11S/05W-23E03 S	04-09-62	--	18	28	--	721	590	4420	88	299	0
11S/05W-23E03 S	11-26-62	--	18	19	--	446	474	3400	55	318	0
11S/05W-23E04 S	09-26-61	--	21	21	--	557	648	3880	70	298	0
11S/05W-23E05 S	11-23-64	--	19	--	--	597	253	3570	60	386	0
11S/05W-24801 S	10-21-57	--	19	3.0	--	12	12	230	5.1	122	0
11S/05W-24802 S	11-03-59	--	21	26	--	199	83	184	8.0	296	0
11S/05W-24802 S	04-19-60	--	21	2.0	--	55	76	184	9.0	116	0
11S/05W-24802 S	11-17-60	--	21	8.0	--	124	74	203	6.9	171	0
11S/05W-24802 S	04-27-61	--	21	29	--	224	93	223	9.0	303	0
11S/05W-24802 S	10-31-61	--	21	36	--	190	77	221	9.0	342	0
11S/05W-24802 S	05-03-62	--	21	32	--	33	66	210	5.5	100	0
11S/05W-24802 S	12-13-62	--	20	3.0	--	42	62	230	8.6	99	0
11S/05W-24802 S	10-10-63	--	21	3.0	--	74	37	270	10	85	0
11S/05W-24802 S	03-13-64	--	20	6.0	--	126	104	292	11	171	0



Results in milligrams per liter--Continued

Sulfate (SO <sub>4</sub> )	Chloride (Cl)	Fluoride (F)	Nitrate (NO <sub>3</sub> )	Boron (B)	Dissolved solids		Hardness as CaCO <sub>3</sub>	Noncarbonate hardness as CaCO <sub>3</sub>	Percent sodium	Specific conductance (micromhos at 25°C)	pH
					Sum of determined constituents	Residue on evaporation at 180°C					
525	3580	.5	1.0	200	--	7230	2740	2520	52	11800	7.2
246	1500	.1	--	100	--	3930	1140	1110	54	4200	7.2
554	4030	.1	--	150	--	8840	2940	2740	55	11400	7.7
535	3800	.4	5.0	220	--	8000	2980	2760	51	10900	7.0
315	305	.7	2.0	100	--	1340	673	79	32	1790	7.4
343	351	--	--	--	--	--	--	--	31	2390	--
320	525	.6	3.3	120	--	1860	905	665	31	2480	7.6
415	486	.3	1.5	100	--	1670	929	664	34	2380	7.7
--	830	--	--	--	--	--	--	--	--	3450	7.3
533	338	.2	1.2	160	--	1760	922	--	27	2410	7.4
339	833	.0	3.0	40	--	2450	1100	--	37	2940	7.3
--	928	--	--	--	--	--	1100	--	--	2650	7.2
294	958	.4	1.5	180	--	2120	1130	--	39	3330	7.5
265	2950	.0	--	440	--	5730	1680	--	62	9090	6.4
565	3600	.3	--	580	--	8740	2220	1950	64	10800	7.7
779	5380	.1	5.4	980	--	11300	2160	1880	74	16700	7.6
41	7030	--	--	--	--	11800	--	--	70	17900	--
937	6860	.2	9.4	780	--	13000	3240	2940	70	17500	7.7
--	6550	--	--	--	--	--	--	--	--	19000	7.2
324	6020	.0	11	1100	--	11800	2880	--	68	18300	7.0
994	7570	.8	6.5	1050	--	15700	3400	--	71	22000	7.7
933	7170	.6	15	1200	--	15400	3370	--	70	17900	7.4
1280	9500	.6	--	600	--	19500	3970	3680	74	32200	7.5
1270	10000	.4	--	1320	--	20400	3900	3610	75	31500	7.7
1150	8880	.0	--	1380	--	16800	3620	3340	74	26200	7.0
998	7700	.0	11	820	--	14700	3410	3140	70	21200	7.1
1140	8550	.1	--	1600	--	18700	--	--	73	27200	7.1
980	7300	--	--	2500	--	20000	3600	--	68	28600	7.4
--	8540	--	--	--	--	--	3810	--	--	23700	6.9
1160	8880	.0	.0	1300	--	21600	3670	--	73	25500	7.2
904	7150	.3	10	840	--	14000	3960	3720	64	20600	7.0
320	6850	.2	.0	560	--	12500	2900	2880	71	15300	6.5
610	7230	.7	.0	660	--	14300	3400	3400	68	19900	5.6
575	4940	--	.0	--	--	--	3020	--	63	15300	7.6
773	5550	.6	4.0	720	--	11500	2800	--	68	16500	7.7
797	5850	1.4	7.4	700	--	11700	3000	--	68	17000	7.2
900	6640	.6	2.5	960	--	13300	3270	3000	68	18300	7.0
1030	7360	.0	.0	1100	--	16300	3680	3420	71	20500	7.0
1390	10300	.2	.0	200	--	19500	4640	4370	71	26300	7.5
1070	8160	.1	.0	1300	--	16800	4020	3820	69	22000	7.3
1120	8720	.3	8.7	1100	--	16300	4220	3990	69	19500	7.0
1170	8790	.1	.0	1300	--	16800	4220	3980	69	23200	7.3
879	6770	.2	.0	840	--	12400	3060	2800	70	17200	7.8
1060	8050	.9	3.7	1080	--	15300	4060	--	67	22400	6.7
894	6560	.1	.0	760	--	13900	2530	2210	75	17000	7.7
92	279	.0	.0	500	--	792	80	0	85	1230	8.2
265	500	.5	3.0	90	--	1580	840	--	32	2350	7.7
107	486	.1	.0	.00	--	1180	451	356	46	1890	7.3
158	550	.1	.0	290	--	1400	615	475	41	2290	7.8
265	620	.3	16	90	--	1900	941	689	34	2800	7.6
267	491	.4	2.0	130	--	1500	791	511	37	2460	7.1
75	466	.1	.0	240	--	1240	356	274	56	1770	7.8
58	516	.2	3.5	110	--	1270	360	278	57	1880	7.4
120	518	.1	.0	180	--	1170	338	268	63	1820	7.9
270	690	.2	2.5	160	--	1740	742	602	46	2700	7.7

TABLE 5.--Pumping tests

Time: Time of measurement, in minutes, after pump was started.

Static water level: The depth to water, in feet below or above (+) land-surface datum, prior to start of test.

Pumping water level: The depth to water, in feet below or above (+) land-surface datum, at end of test.

Drawdown: The difference, in feet, between the static and pumping water levels.

Yield: The yield of the well, in gallons per minute, for drawdown indicated.

Specific capacity: Yield, in gallons per minute, divided by drawdown, in feet. The specific capacity is a measure of the physical condition of the well and the aquifer or aquifers which it penetrates. A well with a large specific capacity is capable of a greater yield than a well with a small specific capacity.

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
09S/02E-35J01 S	08 16 60					150.0	
09S/02E-36M02 S	07 11 67					45.0	
09S/02E-36N01 S	63		57.5	126.5	69	45.0	0.65
09S/02E-36Q01 S	05 02 52		15.5			20.0	
09S/03E-14M01 S	06 28 67	30	74.6	80.6	6.0	0.5	0.08
09S/03E-31F01 S	12 08 62	4680	9	349	340	8.0	0.02
10S/01E-05801 S	07 11 50	90	9		89	30.0	0.33
10S/01E-07N01 S	08 04 63		29.5	635.5	606.0	900.0	1.48
10S/01E-09H01 S			45			15.0	
10S/01E-09K03 S	12 02 54		65			18.0	
10S/01E-11M01 S	03 24 60					27.0	
10S/01E-17N01 S	04 05 67					20.0	
10S/01E-17N02 S	08 03 59	180	62		280	20.0	0.07
10S/01E-18K01 S	09 20 61	60	80	218	138	7.0	0.05
10S/01E-18L01 S	10 26 62	360	94	200	106	30.0	0.28
10S/01E-18M01 S	10 30 58	360	37	57	20	30.0	1.50
10S/01E-18P01 S	06 19 61	30	60	206	146	35.0	0.24
10S/01E-18P02 S	07 14 62	1320	61	79	18	104.0	5.79
10S/01E-18Q01 S	06 05 62	840	60	100	40	110.0	2.75
10S/01E-20H01 S	11 18 54					18.0	
10S/01E-20H02 S	11 02 54					9.5	
10S/01E-20R01 S	11 18 52				50	300.0	6.00
10S/02E-24J01 S	03 06 51		58	138	80	500.0	6.25
10S/02E-24J01 S	06 07 51		83	183	100	500.0	5.00
10S/02E-24J01 S	08 01 51		83	183	100	350.0	3.50
10S/02E-24J01 S	01 27 54		118	208	90	350.0	3.89
10S/02E-24J01 S	07 15 54		133	213	80	250.0	3.12
10S/02E-24Q01 S	02 22 51		38	133	95	1000.0	10.53
10S/02E-24Q01 S	08 15 51		74	138	64.0	500.0	7.81
10S/02E-24Q01 S	03 13 53		53	133	80.0	550.0	6.88

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/02E-24Q01 S	02 09 54		93	163	70.0	350.0	5.00
10S/02E-24Q01 S	07 15 54		113	163	50	420.0	8.40
10S/02E-24Q01 S	06 04 55		138	178	40	400.0	10.00
10S/02E-24Q01 S	03 15 56		151	191	40	194.0	4.85
10S/02E-24R01 S	11 27 50		11	72	61	1000.0	16.39
10S/02E-24R01 S	06 07 51		55	95	40	600.0	15.00
10S/02E-24R01 S	08 51		67	127	60	800.0	13.33
10S/02E-24R01 S	09 05 51		77	127	50	600.0	12.00
10S/02E-24R01 S	02 13 52		37	127	90	600.0	6.67
10S/02E-24R01 S	03 13 53		47	137	90	600.0	6.67
10S/02E-24R01 S	02 09 54		107	157	50	400.0	8.00
10S/02E-24R01 S	06 15 54		117	177	60	346.0	5.77
10S/02E-24R01 S	07 27 55		149	187	38	190.0	5.00
10S/02E-24R01 S	03 15 56		142	202	60	290.0	4.83
10S/02E-25A01 S	03 14 51		43	98	55	800.0	14.54
10S/02E-25A01 S	09 05 51		76	146	70	533.0	7.61
10S/02E-25A01 S	03 13 53		71	141	70	550.0	7.86
10S/02E-25A01 S	02 09 54		106	166	60	200.0	3.33
10S/02E-25A01 S	07 15 54		107	167	60	125.0	2.08
10S/02E-25A01 S	06 04 55		128	178	50	90.0	1.80
10S/02E-25A01 S	06 13 55		125	195	70	75.0	1.07
10S/02E-25A02 S	07 21 51		78	198	120	190.0	1.58
10S/02E-25A02 S	09 05 51		103	213	110	190.0	1.73
10S/02E-25A02 S	03 13 53		43	188	145	200.0	1.38
10S/02E-25A02 S	02 09 54		63	212	149	100.0	0.67
10S/02E-25A02 S	07 15 54		73	143	70	150.0	2.14
10S/02E-25A02 S	06 04 55		93	113	20	10.0	0.50
10S/02E-25A02 S	06 15 55		93	213	120	120.0	1.00
10S/02E-25A02 S	03 15 56		128	228	100	80.0	0.80
10S/02E-25A02 S	08 12 57			218		79.0	
10S/02E-25C01 S	06 05 50		37	95	58	1480.0	25.52
10S/02E-25C01 S	06 07 51		66	96	30	830.0	27.67
10S/02E-25C01 S	09 05 51		83	128	45	830.0	18.44
10S/02E-25C01 S	03 13 53		38	143	105	700.0	6.67
10S/02E-25C01 S	06 10 54		108	188	80	290.0	3.62
10S/02E-25C01 S	06 25 54		111	174	63	340.0	5.40
10S/02E-25C01 S	07 15 54		113	213	100	350.0	3.50
10S/02E-25C01 S	06 04 55		148	208	60	300.0	5.00
10S/02E-25C01 S	03 15 56		158	218	60	200.0	3.33
10S/02E-25D01 S	02 14 51		34	138	104	1400.0	13.46
10S/02E-25D01 S	10 10 63		51	100	49	330.0	6.73
10S/02E-25E01 S	04 10 51		19	209	190	190.0	1.00
10S/02E-25E01 S	06 07 51		24	214	190	180.0	0.95
10S/02E-25E01 S	08 01 51		24	199	175	175.0	1.00
10S/02E-25E01 S	02 09 54		29			150.0	

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/02E-25E01 S	06 04 55		69	209	140	140.0	1.00
10S/02E-25E01 S	03 15 56					140.0	
10S/02E-25E01 S	04 20 57					215.0	
10S/02E-25H01 S	04 20 50			+ 2.5		75.0	
10S/02E-25H01 S	05 11 50			100	100	135.0	1.35
10S/02E-25H01 S	05 11 50			+ 2.5		50.0	
10S/02E-26A01 S	02 10 51		8	118	110	1200.0	10.90
10S/02E-26A01 S	06 07 51		23	98	75	750.0	10.00
10S/02E-26A01 S	09 05 51		35	112	77	630.0	8.18
10S/02E-26A01 S	03 03 53		18	98	80	750.0	9.38
10S/02E-26A01 S	02 09 54		43	113	70	500.0	7.14
10S/02E-26A01 S	07 27 54		44	154	110	600.0	5.45
10S/02E-26A01 S	06 04 55		60	160	100	600.0	6.00
10S/02E-26A01 S	03 15 56		78	158	80	470.0	5.88
10S/02E-26A01 S	04 10 64					367.0	
10S/03E-17H01 S	02 06 57	2400		66		1385.0	
10S/03E-19N01 S	09 24 50		38	138	100	1480.0	14.80
10S/03E-19N01 S	08 14 51		78	118	40	670.0	16.75
10S/03E-19N01 S	09 05 51		73	153	80	600.0	7.50
10S/03E-19N01 S	03 13 53		48	133	85	550.0	6.47
10S/03E-19N01 S	02 09 54		91	161	70	350.0	5.00
10S/03E-19N01 S	09 01 54		123	178	55	200.0	3.64
10S/03E-19N01 S	06 04 55		133	193	60	200.0	3.33
10S/03E-19N01 S	04 25 56		158	188	30	100.0	3.33
10S/03E-19P01 S	10 16 50		19	119	100	900.0	9.00
10S/03E-19P01 S	06 07 51		64	124	60	200.0	3.33
10S/03E-19P01 S	08 05 51		74	124	50	170.0	3.40
10S/03E-19P01 S	11 10 51		89	129	40	150.0	3.75
10S/03E-19Q01 S	12 06 50		38	158	120	500.0	4.17
10S/03E-19Q01 S	06 07 51		69	169	100	284.0	2.84
10S/03E-19Q01 S	09 05 51		79	179	100	300.0	3.00
10S/03E-19Q01 S	06 04 55		117	177	60	140.0	2.33
10S/03E-19R01 S	01 08 51		39	79	40	1600.0	40.00
10S/03E-19R01 S	06 07 51		61	101	40	950.0	23.75
10S/03E-19R01 S	08 12 51		69	149	80	1007.0	12.59
10S/03E-19R01 S	09 05 51		74	159	85	900.0	10.59
10S/03E-19R01 S	03 10 53		29	129	100	750.0	7.50
10S/03E-19R01 S	02 09 54		79	159	80	670.0	8.38
10S/03E-19R01 S	07 15 54		89	164	75	660.0	8.80
10S/03E-19R01 S	06 04 55		94	164	70	400.0	5.71
10S/03E-19R01 S	08 15 55		109	189	80	300.0	3.75
10S/03E-19R01 S	03 15 56		109	199	90	387.0	4.30
10S/03E-19R01 S	09 06 56					680.0	
10S/03E-19R01 S	08 12 57					273.0	
10S/03E-20N01 S	08 17 51		19	179	160	1500.0	9.38

State well number	Date	Time (min-utes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/03E-20N01 S	08 20 51		34	134	100	1000.0	10.00
10S/03E-20N01 S	09 05 51		86	129	43	1040.0	24.19
10S/03E-20N01 S	02 10 53					650.0	
10S/03E-20N01 S	03 13 53		19	119	100	600.0	6.00
10S/03E-20N01 S	02 09 54		49	129	80	400.0	5.00
10S/03E-20N01 S	07 15 54		64	129	65	650.0	10.00
10S/03E-20N01 S	06 04 55		94	139	45	400.0	8.89
10S/03E-20N01 S	03 15 56		109	194	85	300.0	3.52
10S/03E-20P01 S	02 28 51		20	139	119	1050.0	8.82
10S/03E-20P01 S	06 07 51		34	154	120	700.0	5.83
10S/03E-20P01 S	08 22 51		44	154	110	567.0	5.15
10S/03E-20P01 S	03 13 53		29	139	110	600.0	5.45
10S/03E-20P01 S	02 09 54		53	153	100	410.0	4.10
10S/03E-20P01 S	07 15 54		69	149	80	400.0	5.00
10S/03E-20P01 S	06 04 55		84	224	140	300.0	2.14
10S/03E-20P01 S	03 15 56		95	205	110	285.0	2.59
10S/03E-20P01 S	12 06 56					320.0	
10S/03E-20Q01 S	04 12 51		19	199	180	400.0	2.22
10S/03E-20Q01 S	06 07 51		27	207	180	170.0	0.94
10S/03E-20Q01 S	09 05 51		32	197	165	190.0	1.15
10S/03E-20Q01 S	07 15 54		57	197	140	150.0	1.07
10S/03E-20Q01 S	06 04 55		97	217	120	140.0	1.17
10S/03E-20Q01 S	03 15 56		137	237	100	100.0	1.00
10S/03E-20Q01 S	08 13 57					100.0	
10S/03E-26L02 S	10 63					30.0	
10S/03E-28P01 S	04 28 51		17	142	125	1040.0	8.32
10S/03E-28P01 S	06 07 51		57	157	100	825.0	8.25
10S/03E-28P01 S	09 05 51		87	167	80	590.0	7.38
10S/03E-28P01 S	03 13 53		47	167	120	550.0	4.58
10S/03E-28P01 S	02 09 54		122	187	65	330.0	5.08
10S/03E-28P01 S	07 15 54		157	197	40	330.0	8.25
10S/03E-28P01 S	06 04 55		182	282	100	200.0	2.00
10S/03E-28P01 S	03 15 56					190.0	
10S/03E-29E01 S	01 30 51		29	129	100	650.0	6.50
10S/03E-29E01 S	06 07 51		44	179	135	366.0	2.71
10S/03E-29E01 S	03 13 53		32	142	110	450.0	4.09
10S/03E-29E01 S	02 09 54		84	189	105	150.0	1.43
10S/03E-29E01 S	06 04 55		89	184	95	150.0	1.58
10S/03E-29J01 S	09 05 51		68	168	100	500.0	5.00
10S/03E-29J01 S	02 11 53		0			300.0	
10S/03E-29J01 S	03 13 53					400.0	
10S/03E-29J01 S	01 09 54			168		200.0	
10S/03E-29J01 S	08 13 57		110			120.0	
10S/03E-29L01 S	03 28 51		9	239	230	465.0	2.02
10S/03E-29L01 S	06 07 51		9	234	225	500.0	2.22

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/03E-29L01 S	09 05 51		19	234	215	450.0	2.09
10S/03E-29L01 S	12 17 51		23	349	326	700.0	2.15
10S/03E-29L01 S	02 09 54		49	209	160	352.0	2.20
10S/03E-29L01 S	07 15 54		64	214	150	328.0	2.19
10S/03E-29L01 S	06 05 55		79	214	135	250.0	1.85
10S/03E-29L01 S	03 15 56		94	214	120	220.0	1.83
10S/03E-29L01 S	04 10 56		115			330.0	
10S/03E-29L01 S	08 13 57		200			200.0	
10S/03E-29M01 S	06 07 51		39	169	130	160.0	1.23
10S/03E-29M01 S	09 05 51			179		160.0	
10S/03E-30A01 S	12 05 50		13	123	110	1200.0	10.90
10S/03E-30A01 S	06 07 51		41	105	64	700.0	10.93
10S/03E-30A01 S	10 04 51		52	108	56	400.0	7.14
10S/03E-30A01 S	03 13 53		43	118	75	550.0	7.33
10S/03E-30A01 S	05 28 54		83	128	45	300.0	6.67
10S/03E-30A01 S	06 16 54		88	133	45	290.0	6.44
10S/03E-30A01 S	07 15 54					290.0	
10S/03E-30A01 S	06 04 55					150.0	
10S/03E-30A01 S	02 28 56		108	138	30	172.0	5.73
10S/03E-30A01 S	03 15 56		113	148	35	177.0	5.06
10S/03E-30A01 S	08 13 57					150.0	
10S/03E-30B01 S	10 05 50		5	95	90	2000.0	22.22
10S/03E-30B01 S	06 07 51		59	109	50	700.0	14.00
10S/03E-30B01 S	02 10 53		23			550.0	
10S/03E-30B01 S	03 13 53					600.0	
10S/03E-30B01 S	06 53				50	300.0	6.00
10S/03E-30B01 S	02 09 54					150.0	
10S/03E-30B01 S	07 15 54		73	133	60	300.0	5.00
10S/03E-30B01 S	05 20 55					150.0	
10S/03E-30B01 S	06 04 55				30	140.0	4.67
10S/03E-30B01 S	03 15 56		139	155	16	80.0	5.00
10S/03E-30B01 S	08 13 57					100.0	
10S/03E-30C01 S	02 21 51			149	100	850.0	8.50
10S/03E-30C01 S	06 07 51			109		600.0	
10S/03E-30C01 S	08 14 51		69	144	75	500.0	6.67
10S/03E-30C01 S	08 22 51			149		600.0	
10S/03E-30C01 S	08 25 51			117		400.0	
10S/03E-30C01 S	08 30 51			124		533.0	
10S/03E-30C01 S	09 05 51		95	149	54	600.0	11.11
10S/03E-30C01 S	01 15 52		99	169	70	400.0	5.71
10S/03E-30C01 S	02 14 53					600.0	
10S/03E-30C01 S	03 13 53		59	139	80	600.0	7.50
10S/03E-30C01 S	02 09 54		125	169	44	250.0	5.68
10S/03E-30C01 S	07 54					180.0	
10S/03E-30C01 S	06 04 55		149	199	50	200.0	4.00

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/03E-30C01 S	03 15 56		154	214	60	190.0	3.17
10S/03E-30C01 S	08 12 57					150.0	
10S/03E-30C02 S	05 02 50		8	60	52	1000.0	19.23
10S/03E-30H01 S	11 08 50		19	149	130	500.0	3.85
10S/03E-30H01 S	06 07 51		64	129	65	132.0	2.03
10S/03E-30H01 S	09 05 51		79	179	100	300.0	3.00
10S/03E-30H01 S	07 15 54					140.0	
10S/03E-30H01 S	06 04 55		102	122	20	70.0	3.50
10S/03E-30H01 S	03 15 56					78.0	
10S/03E-31C01 S	12 26 56			+ 3		15.0	
10S/03E-31C01 S	12 28 56		+ 3	107	110	340.0	3.09
10S/03E-31C01 S	01 02 57		0	137	137	310.0	2.26
10S/03E-32H01 S	04 04 51		+ 2	183	185	870.0	4.70
10S/03E-32H01 S	06 07 51		18	218	200	400.0	2.00
10S/03E-32H01 S	09 05 51		78	142	220	400.0	1.82
10S/03E-32H01 S	02 10 53		3	192	189	450.0	2.38
10S/03E-32H01 S	02 11 54					400.0	
10S/03E-32H01 S	06 04 55		68	248	180	150.0	0.83
10S/03E-32H01 S	03 15 56		88	258	170	150.0	0.88
10S/03E-32H01 S	08 13 57					125.0	
10S/03E-33B01 S	07 21 51		49	149	100	600.0	6.00
10S/03E-33B01 S	02 11 53		67			500.0	
10S/03E-33B01 S	03 13 53		84	154	70	550.0	7.86
10S/03E-33B01 S	02 09 54		149	179	30	370.0	12.33
10S/03E-33B01 S	07 15 54		149	174	25	367.0	14.68
10S/03E-33B01 S	06 04 55					190.0	
10S/03E-33B01 S	03 15 56		144	194	50	180.0	3.60
10S/03E-33B01 S	04 12 56		176			550.0	
10S/03E-33C01 S	06 07 51		58	138	80	810.0	10.12
10S/03E-33C01 S	07 20 51		78	148	70	700.0	10.00
10S/03E-33C01 S	09 01 51		83	153	70	620.0	8.86
10S/03E-33C01 S	02 10 53					800.0	
10S/03E-33C01 S	03 13 53		43	153	110	600.0	5.45
10S/03E-33C01 S	05 10 54		108	178	70	400.0	5.71
10S/03E-33C01 S	07 15 54		118	178	60	300.0	5.00
10S/03E-33C01 S	06 04 55		133	198	65	200.0	3.08
10S/03E-33C01 S	03 15 56		148	248	100	200.0	2.00
10S/03E-33C01 S	08 14 57		170			200.0	
10S/03E-33D01 S	06 02 51		10	128	118	450.0	3.81
10S/03E-33D01 S	09 05 51		78	158	80	600.0	7.50
10S/03E-33D01 S	02 11 53		13	153	140	800.0	5.71
10S/03E-33D01 S	03 13 53		58	168	110	600.0	5.45
10S/03E-33D01 S	02 09 54		158	203	45	300.0	6.67
10S/03E-33D01 S	07 15 54		165	205	40	200.0	5.00
10S/03E-33D01 S	06 04 55		188	238	50	290.0	5.80

State well number	Date	Time (min-utes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/03E-33D01 S	03 15 56					100.0	
10S/03E-33D01 S	04 19 56		216			510.0	
10S/03E-33D02 S	06 02 51		8	108	100	300.0	3.00
10S/03E-33D02 S	09 05 51		78	178	100	380.0	3.80
10S/03E-33D02 S	03 13 53		18	168	150	600.0	4.00
10S/03E-33D02 S	02 09 54		98	188	90	300.0	3.33
10S/03E-33D02 S	05 20 54		128	208	80	335.0	4.19
10S/03E-33D02 S	07 15 54		148	218	70	300.0	4.29
10S/03E-33D02 S	06 04 55		163	233	70	190.0	2.71
10S/03E-33D02 S	07 14 55					290.0	
10S/03E-33D02 S	03 15 56		188	258	70	190.0	2.71
10S/03E-33D02 S	08 14 57					75.0	
10S/03E-33E01 S	07 27 51					250.0	
10S/03E-33E01 S	09 05 51		32	182	150	330.0	2.20
10S/03E-33E01 S	11 22 51		107	227	120	150.0	1.25
10S/03E-33E01 S	03 09 53		55	227	172	200.0	1.16
10S/03E-33E01 S	02 09 54		117	257	140	150.0	1.07
10S/03E-33E01 S	07 15 54					150.0	
10S/03E-33E01 S	10 29 54		157	257	100	200.0	2.00
10S/03E-33E01 S	06 04 55		167	277	110	180.0	1.64
10S/03E-33E01 S	11 10 55		176	237	61	190.0	3.11
10S/03E-33E01 S	03 15 56		192	272	80	170.0	2.12
10S/03E-33E01 S	08 14 57			252		120.0	
10S/03E-33E01 S	01 07 58					110.0	
10S/03E-33F01 S	09 08 51		138	308	170	565.0	3.32
10S/03E-33F01 S	03 13 53		133	153	20	200.0	10.00
10S/03E-33F01 S	02 09 54		146	206	60	100.0	1.67
10S/03E-33F01 S	07 15 54		152	202	50	75.0	1.50
10S/03E-33F01 S	06 04 55		183	213	30	70.0	2.33
10S/03E-33H01 S	09 05 51		58	133	75	600.0	8.00
10S/03E-33H01 S	02 16 53					600.0	
10S/03E-33H01 S	03 13 53		58	148	90	600.0	6.67
10S/03E-33H01 S	02 09 54		113	188	75	350.0	4.67
10S/03E-33H01 S	07 15 54		118	163	45	350.0	7.78
10S/03E-33H01 S	06 04 55		138	188	50	210.0	4.20
10S/03E-33H01 S	03 15 56		153	188	35	180.0	5.14
10S/03E-33L01 S	04 21 51			+ 1		150.0	
10S/03E-33L01 S	05 12 51		+ 1	170	170	1750.0	10.29
10S/03E-33L01 S	06 02 51		+ 1	120	120	1000.0	8.33
10S/03E-33L01 S	07 25 51		59	149	90	600.0	6.67
10S/03E-33L01 S	09 05 51		74	164	90	590.0	6.56
10S/03E-33L01 S	03 13 53		34	154	120	650.0	5.42
10S/03E-33L01 S	02 09 54		134	184	50	500.0	10.00
10S/03E-33L01 S	07 15 54		146	186	40	300.0	7.50
10S/03E-33L01 S	06 04 55		165	235	70	350.0	5.00



State well number	Date	Time (min-utes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/03E-33L01 S	03 15 56		179	239	60	240.0	4.00
10S/03E-33L01 S	08 14 57					200.0	
10S/03E-33P01 S	04 24 51			+ 2		300.0	
10S/03E-33P01 S	05 20 51		3	163	160	1475.0	9.22
10S/03E-33P01 S	06 05 51		33	143	110	1000.0	9.09
10S/03E-33P01 S	09 05 51		68	173	105	533.0	5.08
10S/03E-33P01 S	03 13 53		18	158	140	650.0	4.64
10S/03E-33P01 S	02 09 54		88	178	90	400.0	4.44
10S/03E-33P01 S	07 15 54		113	183	70	300.0	4.29
10S/03E-33P01 S	05 26 55		150	230	80	350.0	4.38
10S/03E-33P01 S	03 15 56					200.0	
10S/03E-33P01 S	06 18 56					245.0	
10S/03E-33P01 S	08 14 57					250.0	
10S/03E-33P01 S	01 11 63		161	201	40	240.0	6.00
10S/03E-33P01 S	02 26 63		157			190.0	
10S/03E-33P01 S	04 23 63					190.0	
10S/03E-33R01 S	06 07 51		52	163	111	1960.0	9.55
10S/03E-33R01 S	06 08 51		58	118	60	950.0	15.83
10S/03E-33R01 S	07 29 51		73	153	80	400.0	5.00
10S/03E-33R01 S	09 05 51		88	153	65	458.0	7.05
10S/03E-33R01 S	03 13 53		58	158	100	600.0	6.00
10S/03E-33R01 S	02 09 54		133	198	65	450.0	6.92
10S/03E-33R01 S	07 15 54		148	198	50	300.0	6.00
10S/03E-33R01 S	06 04 55		183	203	30	150.0	5.00
10S/03E-33R01 S	07 08 55		178	228	50	300.0	6.00
10S/03E-33R01 S	03 15 56		198	228	30	190.0	6.33
10S/03E-34M01 S	02 10 57			+ 2		40.0	
10S/03E-34M01 S	02 10 57	10	+ 2	245	247	1350.0	5.46
10S/03E-34M01 S	02 10 57	3000	+ 2	268	270	680.0	2.52
11S/02E-08R01 S	66			0		116.0	
11S/02E-14L01 S	04 25 67			+ .6		0.5	
11S/02E-23E01 S	11 22 66					1.0	
11S/02E-24F01 S	01 61			+ 1.5		40.0	
11S/03E-03F01 S	03 24 57			0		350.0	
11S/03E-03F01 S	03 24 57		0	230		950.0	4.13
11S/03E-03J01 S	05 06 57			90		1500.0	
11S/03E-03J01 S	05 06 57			115		1750.0	
11S/03E-03J01 S	05 06 57			78		1180.0	
11S/03E-04A01 S	06 23 51		0	168	168	450.0	2.68
11S/03E-04A01 S	02 09 54		96	198	102	150.0	1.47
11S/03E-04A01 S	07 15 54					150.0	
11S/03E-04A01 S	06 04 55		130	210	80	150.0	1.88
11S/03E-04A01 S	03 15 56		153	213	60	100.0	1.67
11S/03E-04A01 S	06 15 56					175.0	
11S/03E-06A01 S	07 11 63	5	76	165	89	600.0	6.74

State well number	Date	Time (min-utes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
11S/03E-06A01 S	07 11 63	60	76	170	94	620.0	6.60
11S/03E-06B01 S	02 10 57			+ 3		100.0	
11S/03E-06B01 S	02 11 57	2400		62		1300.0	
11S/03E-06B01 S	02 12 57			+ 3		50.0	
11S/03E-06F01 S	02 15 57	1440		69		1400.0	
11S/03E-06Q01 S	04 22 57	480		259		550.0	
11S/03E-06Q01 S	04 22 57	840		264		420.0	
11S/03E-06Q01 S	02 03 65		121	274	153	135.0	0.88
11S/03E-06Q01 S	02 26 65		75	260	185	260.0	1.41
11S/03E-07A01 S	04 25 57	900		183		1020.0	
11S/03E-07A01 S	04 26 57	600		168		940.0	
11S/03E-07A01 S	04 27 57	900		185		790.0	
11S/03E-07A01 S	03 25 65			164		335.0	
11S/03E-07D01 S	04 16 57			209		1300.0	
11S/03E-07D01 S	04 16 57			169		1080.0	
11S/03E-07D01 S	04 16 57			159		900.0	
11S/03E-07D01 S	04 16 57			150		780.0	
11S/03E-07D01 S	06 01 65	25	67	221	154	620.0	4.03
11S/03E-07K01 S	05 05 57	900		229		900.0	
11S/03E-16Q01 S	05 03 67		35			0.5	
11S/03E-18A01 S	08 19 53					2.0	
11S/03E-32D01 S	04 26 67			+ .9		2.0	
11S/04E-10H01 S	09 02 65			.5		0.1	
11S/04E-11E02 S	09 02 65			4		0.2	
11S/04E-11P01 S	09 12 65			4.5		0.2	
11S/04E-13H02 S	09 04 65		53.9			12.0	
11S/04E-13H04 S	08 28 65					6.5	
11S/04E-13M01 S	08 31 65		67			4.0	
11S/04E-13M02 S	08 31 65		40			6.0	
11S/04E-13Q02 S	08 27 65		103.7			20.0	
11S/04E-14A01 S	08 30 65		60.7			30.0	
11S/04E-14E01 S	08 31 65		548			0.9	
11S/04E-14J01 S	08 30 65		43.4			5.0	
11S/04E-14J02 S	08 30 65		43			6.0	
11S/04E-14K01 S	08 30 65					125.0	
11S/04E-14P01 S	08 31 65					20.0	
11S/04E-15F01 S	09 01 65				20	25.0	1.25
11S/04E-15K01 S	50		15			66.6	
11S/04E-15K01 S	09 01 65		39.0			30.0	
11S/04E-15R01 S	08 31 65					8.0	
11S/05E-18N01 S	11 03 57		78			5.0	
11S/05E-19D01 S	08 26 65					10.0	
09S/01W-18E01 S	08 03 66					10.0	
09S/01W-18N01 S	08 03 66					50.0	
09S/01W-18N02 S	08 03 66					100.0	

State well number	Date	Time (min-utes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)	
09S/01W-18N03 S	04	66				150.0		
09S/01W-31Z01 S	01	30				31.0		
09S/02W-03M01 S	08 17	66				5.0		
09S/02W-04J02 S	08	64				7.0		
09S/02W-13N01 S	08 03	66				10.0		
09S/02W-23K02 S	02 25	63	600	130	182	52	40.0	0.77
09S/02W-24C01 S	08 03	66					10.0	
09S/02W-24C02 S	08 03	66					10.0	
09S/02W-24E01 S	08 04	66					50.0	
09S/02W-24E03 S	08 12	66					60.0	
09S/02W-24F01 S	08 04	66					10.0	
09S/02W-26E02 S	06 08	58	240	66		43	110.0	2.56
09S/02W-26M01 S	02 10	67					400.0	
09S/02W-26M02 S	03	55					1520.0	
09S/02W-26M03 S	02 27	67					72.0	
09S/02W-26P01 S	01 10	15					1600.0	
09S/02W-31Q01 S		44				12	1400.0	116.66
09S/02W-31Q02 S	08 18	66					350.0	
09S/02W-32A04 S	06 03	63	240	12	42	30	1100.0	36.67
09S/02W-32L02 S	09 23	64		16	44	28	380.0	13.57
09S/02W-32L02 S	09 23	64		16	47	31	590.0	19.03
09S/02W-32L02 S	09 23	64		16	49	33	710.0	21.51
09S/02W-32L02 S	09 23	64		16	51	35	820.0	23.43
09S/02W-34G01 S		61					400.0	
09S/02W-34G01 S	08 12	64	2700	44	70	26	620.0	24.00
09S/03W-12L01 S	06 21	66					40.0	
09S/03W-13L01 S	06 23	66					100.0	
09S/03W-14J01 S	06 23	66					120.0	
09S/03W-15N01 S	10 01	51			85		75.0	
09S/03W-15N01 S	09 11	52					93.0	
09S/03W-15N01 S	08 20	53					72.0	
09S/03W-15N01 S	08 10	54					30.0	
09S/03W-15N01 S	09 19	55					40.0	
09S/03W-15N01 S	09 25	57					28.0	
09S/03W-15N02 S	06 07	54					140.0	
09S/03W-15N02 S	11 10	54					37.0	
09S/03W-15N02 S	08 27	56					32.0	
09S/03W-15N02 S	09 10	57					24.0	
09S/03W-15N02 S	09 21	59					22.0	
09S/03W-16J01 S	10 01	51					100.0	
09S/03W-16J01 S		52					88.0	
09S/03W-16P01 S	06 26	47					87.0	
09S/03W-16P01 S	10 01	51			35		31.0	
09S/03W-16P01 S	06 18	53					87.0	
09S/03W-16P01 S	05 25	54					14.0	

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
09S/03W-16P01 S	10 01 55					11.0	
09S/03W-16P02 S	06 12 58					22.0	
09S/03W-21M02 S	50					90.0	
09S/03W-21M02 S	06 16 66					50.0	
09S/03W-22A01 S	08 03 66					1.5	
09S/03W-29L01 S	66				33	90.0	2.73
09S/03W-29M01 S	66					50.0	
09S/03W-29R01 S	66					10.0	
09S/03W-30M01 S	04 14 66				25	125.0	5.00
09S/03W-31E05 S	07 28 66					30.0	
09S/03W-31G06 S						50.0	
09S/03W-32C01 S	07 26 66				10	25.0	2.50
09S/03W-32P02 S						50.0	
09S/03W-33K01 S	03 31 51	240	28	85	57	330.0	5.79
09S/03W-33N01 S	05 08 51	120	38	80	42	170.0	4.05
09S/03W-35A01 S	03 15 51	30	44	95	51	200.0	3.92
09S/04W-25G01 S	04 13 66					15.0	
09S/04W-25H01 S	04 13 66		19	44	25	30.0	1.20
09S/04W-25Z01 S	14					45.0	
09S/04W-25Z02 S				52.5		36.0	
09S/04W-25Z03 S						5.0	
10S/01W-03E01 S	11 60		134	260	126	6.0	0.01
10S/01W-03M01 S	36		31			3.0	
10S/01W-03M01 S	06 02 53				120	10.0	0.08
10S/01W-04M02 S	12 23 59	480	179	370	191.0	120.0	0.63
10S/01W-04N01 S	03 05 64	105	185	315	130	80.0	0.62
10S/01W-04N01 S	03 05 64	170	185	350	175	80.0	0.46
10S/01W-05L01 S	55		22			450.0	
10S/01W-05N01 S	48			10		900.0	
10S/01W-05N03 S	11 21 64		70	106	36	450.0	12.50
10S/01W-05P01 S	09 04 59		42	140	98	550.0	5.61
10S/01W-05P01 S	09 09 59			150	108	630.0	5.83
10S/01W-05P02 S	02 54					650.0	
10S/01W-05R01 S	06 02 53		105			285.0	
10S/01W-05R02 S	07 14 64	300	172.5		227	180.0	0.79
10S/01W-08R01 S	05 02 63	1440	143	270	127	1100.0	8.66
10S/01W-09A01 S	06 02 53		93.5	165	71.5	20.0	0.38
10S/01W-09B01 S	47		70			40.0	
10S/01W-09B01 S	03 09 67		42.4			40.0	
10S/01W-09B02 S	55		75	130	55	180.0	3.27
10S/01W-09L01 S	02 18 56	720	175	280	105	600.0	5.71
10S/01W-09N01 S	07 61		155	170	15	190.0	12.67
10S/01W-09N01 S	07 61		155	185	30	320.0	10.67
10S/01W-09N01 S	07 61	1920	155	190	35	420.0	12.00
10S/01W-10D01 S	03 29 60	360	118	570	452	60.0	0.13

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/01W-10H01 S	07 31 58	360	52		200	110.0	0.55
10S/01W-16D01 S	10 26 63	2880	148		35	1150.0	32.86
10S/01W-16G02 S	12 46		82			585.0	
10S/01W-16G02 S	12 46		82			1800.0	
10S/01W-16G02 S	07 20 61		164	174	10	150.0	15.00
10S/01W-16G02 S	07 20 61		164	176	12	200.0	16.67
10S/01W-16G02 S	07 20 61		164	177	13	250.0	19.23
10S/01W-16G02 S	07 20 61		164	178	14	300.0	21.43
10S/01W-16G02 S	07 20 61	480	164	185	21	530.0	25.24
10S/01W-16G03 S	01 21 61		190	225	35	220.0	6.29
10S/01W-16G03 S	01 21 61		190	235	45	250.0	5.56
10S/01W-16G03 S	01 21 61		190	240	50	330.0	6.60
10S/01W-16G03 S	01 21 61		190	255	65	400.0	6.15
10S/01W-16G03 S	01 21 61	1440	190	322	132	530.0	4.02
10S/01W-16J03 S		48				900.0	
10S/01W-16J03 S		48	110			270.0	
10S/01W-17A02 S	03 12 63	600	86		43	430.0	10.00
10S/01W-20B02 S	06 02 62		45			25.0	
10S/01W-22F06 S	07 07 64	120	82.3		230	450.0	1.96
10S/01W-22F06 S	07 08 64	150	82.3		162	475.0	2.93
10S/01W-22F06 S	07 09 64	30	82.3		145	505.0	3.48
10S/01W-22F06 S	07 09 64	90	82.3		163	600.0	3.68
10S/01W-22Q01 S			41			800.0	
10S/01W-23G01 S	08 15 53		100	212	112	415.0	3.70
11S/01W-23H01 S	07 07 61		95	455	360	265.0	0.74
10S/01W-23K01 S		48	30	115	85	580.0	6.82
10S/01W-23K05 S	07 11 53				45	415.0	9.22
10S/01W-23N01 S		48	160			75.0	
10S/01W-23N02 S	01 08 59	420	155		70	180.0	2.57
10S/01W-23N03 S	06 46		110			135.0	
10S/01W-23P01 S	04 04 63	240	233		91	220.0	2.42
10S/01W-23P01 S	04 04 63		233	257	24	100.0	4.17
10S/01W-23P01 S	04 04 63		233	263	30	150.0	5.00
10S/01W-23P01 S	04 04 63		233	273	40	205.0	5.12
10S/01W-23P01 S	04 04 63		233	314	81	220.0	2.72
10S/01W-26K01 S	03 29 67		67.2	157.2	90	70.0	0.78
10S/01W-26N01 S	06 08 65		51	84	33	1500.0	45.45
10S/01W-26P01 S	01 31 63	1440	39.5	161.7	124.7	430.0	3.44
10S/01W-29R01 S	08 07 64	120	29		30	50.0	1.67
10S/01W-35B01 S		60	41			180.0	
10S/01W-35C01 S		40	11.5		60	1017.0	16.95
10S/01W-35C01 S	11 50		24.7		81	920.0	11.36
10S/01W-35C02 S						90.0	
10S/01W-35G02 S	03 34		15	88	73	750.0	10.27
10S/01W-35G02 S		49		86		450.0	

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
10S/01W-36D01 S		60	60		110	150.0	1.36
10S/02W-06C01 S	03 25	63	28		60	1100.0	18.33
10S/02W-20N01 S		50	72			22.0	
10S/03W-05H03 S	07 05	51	29		60	180.0	3.00
10S/03W-11G01 S	05 02	52	9.5		13.0	1040.0	80.00
10S/03W-11G02 S	02 27	39			24.5	990.0	40.41
10S/03W-11G04 S	07 05	63	61			425.0	
10S/03W-11M01 S	03 07	48				483.0	
10S/03W-11M01 S	03 03	52	12.1	20.2	8.1	630.0	77.78
10S/03W-11M01 S	05 02	52				760.0	
10S/03W-11M02 S	12 31	48				722.0	
10S/03W-11M02 S	03 03	52	14.3	21.5	7.2	1007.0	139.16
10S/03W-11N04 S	03 03	52	10.3	48.2	37.9	1007.0	26.57
10S/03W-11N05 S	03 07	48				343.0	
10S/03W-11N05 S	12 31	48				820.0	
10S/03W-11N05 S	02 07	52	16.2	39.0	22.8	666.0	29.21
10S/03W-11N05 S	03 03	52	12.2	33.7	21.5	777.0	36.14
10S/03W-11N06 S	03 03	39	8.8		24.5	990.0	40.41
10S/03W-11N06 S	03 03	52	13.3	20.1	6.8	413.0	60.73
10S/03W-11N07 S	02 07	52	13.9	31.2	17.3	742.0	42.89
10S/03W-11N07 S	03 03	52	9.3	28.8	19.5	793.0	40.67
10S/03W-13N01 S	04 17	51				5.0	
10S/03W-15A01 S	09	46				750.0	
10S/03W-15F01 S	02	48				700.0	
10S/03W-17Q01 S	08 12	66	5.1			150.0	
10S/03W-18H02 S	10 11	66				50.0	
10S/03W-18R01 S	10 19	64	9			30.0	
10S/03W-18R02 S	09 11	64	10	32	22	100.0	4.54
10S/03W-19F02 S	08 29	66				30.0	
10S/03W-20E01 S	11 10	48			27	1100.0	40.74
10S/03W-20E01 S	11 10	48			11	400.0	36.36
10S/03W-22L01 S	04 20	51				18.5	
10S/03W-22M01 S	05 03	51				60.0	
10S/03W-23E03 S	11 16	66				1.0	
10S/03W-23E04 S	11 16	66				1.0	
10S/03W-28D01 S	10 28	66				150.0	
10S/03W-28D02 S	10 28	66				50.0	
10S/03W-29C02 S		48				85.0	
10S/03W-36N01 S	03 30	60				150.0	
10S/04W-04R01 S	11 01	50				50.0	
10S/04W-11A01 S	03 22	66				12.0	
10S/04W-24A01 S		51	23			1.5	
10S/04W-25H01 S	03 08	66				45.0	
10S/04W-33C02 S	11 26	52	9	79	70	200.0	2.86
10S/04W-34Z02 S		09				54.0	

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
11S/01W-05J01 S	01 23 64	65	45	55.5	10.5	75.0	7.14
11S/01W-05R01 S	01 23 64		48	58	10	36.0	3.60
11S/01W-06E01 S		48				16.0	
11S/01W-08A01 S	12 19 63	120	30	38	8	50.0	6.25
11S/01W-08J02 S					5	180.0	36.00
11S/01W-08Q02 S		42			50	70.0	1.40
11S/01W-09L02 S	11 03 57		35			50.0	
11S/01W-16B01 S	12 16 49			47		3.5	
11S/01W-22E01 S	06 16 64		45.0	57.0	12.0	75.0	0.62
11S/01W-22E02 S	02 01 62		51	98	47	120.0	2.55
11S/01W-22E02 S	06 17 64		42	64	12	60.0	5.00
11S/01W-22G02 S	11 03 57		47			50.0	
11S/02W-02G01 S	08 25 66			+		8.0	
11S/02W-05F02 S	05 18 63		35			100.0	
11S/02W-05F03 S	08 26 54		17			27.0	
11S/02W-05N01 S	05 18 63		73			5.0	
11S/02W-08K02 S	05 13 54		27			2.0	
11S/02W-17N01 S	09 01 66			99		75.0	
11S/03W-01F02 S	03 66				12	90.0	7.50
11S/03W-01H01 S		57		140		300.0	
11S/03W-04B01 S	03 29 66			+.7		0.2	
11S/03W-10D01 S	03 29 66			0.0		1.0	
11S/03W-12H01 S					50	300.0	6.00
11S/03W-12H01 S					20	150.0	7.50
11S/04W-02D02 S		29			21	1485.0	70.70
11S/04W-02D03 S	02 10 55		42.7	72.7	30	1600.0	53.33
11S/04W-02D04 S	01 15 55	240	42.3	87.3	45	650.0	14.44
11S/04W-04G03 S	07 16 29		10.4	33.4	23	315.0	13.67
11S/04W-04K01 S	06 39				19	1500.0	78.90
11S/04W-04K01 S	04 02 53					1200.0	
11S/04W-04M03 S		29				396.0	
11S/04W-04R03 S	08 16 56		71.7			260.0	
11S/04W-04Z06 S	09 26 14					900.0	
11S/04W-04Z06 S	09 20 29					450.0	
11S/04W-05K04 S	07 29				12	765.0	63.75
11S/04W-05L01 S					49	750.0	15.31
11S/04W-05L02 S	07 13 29				45	1125.0	25.00
11S/04W-05Q04 S		54			10	1500.0	150.00
11S/04W-07H01 S		50			13	1650.0	127.92
11S/04W-07L02 S	09 04 63	60		42.0		14.0	
11S/04W-07L02 S	11 18 63	180		37.3		2.0	
11S/04W-07N01 S	11 01 61	13	54.9	88.5	33.6	14.0	0.42
11S/04W-07N01 S	12 11 62	60	51.8			15.0	
11S/04W-07N01 S	10 11 63	60	41.5	88.5	37.0	13.0	0.35
11S/04W-07N01 S	03 02 64	60	33.3			15.0	

State well number	Date	Time (minutes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)	
11S/04W-08B03 S		23				315.0		
11S/04W-08B03 S	07 15	29	2	17	15	495.0	33.00	
11S/04W-08Z02 S		20				540.0		
11S/04W-09B02 S		29			18	765.0	42.50	
11S/04W-09B03 S		29				25.0		
11S/04W-09C01 S	11 13	52	49	65	16	1000.0	62.50	
11S/04W-09C01 S	11 13	52	49	69	20	1250.0	62.50	
11S/04W-09G02 S	11 29	29	22.7	29.9	7.2	810.0	112.50	
11S/04W-09L01 S	10	34			20	675.0	33.75	
11S/04W-09N05 S	05	51			58	17.0	0.29	
11S/04W-09Z06 S	07 17	29	9.4	26.4	17	450.0	26.47	
11S/04W-12J06 S	11 10	65		+ 3.7		5.0		
11S/04W-12L01 S		54		+		60.0		
11S/04W-12L01 S		54			80	100.0	1.25	
11S/04W-18C04 S	04 27	53	49	71	22	770.0	35.00	
11S/04W-18C04 S	04 27	53	49	75	26	950.0	36.54	
11S/04W-18C04 S	04 27	53	49	77	28	1050.0	37.50	
11S/04W-18C04 S	04 27	53	49	80.5	31.5	1200.0	38.10	
11S/04W-18C09 S	08 10	53	58			8.0		
11S/04W-18C09 S	08 28	53	240	72		750.0		
11S/04W-18C09 S	08 28	53	360	77		850.0		
11S/04W-18E01 S	04 18	63				14.0		
11S/04W-18E01 S	10 11	63				13.0		
11S/04W-18G02 S	04 02	57	62.5	90	27.5	1180.0	42.91	
11S/04W-18L01 S	02 03	39			21	1500.0	71.43	
11S/04W-18L04 S	09 21	56	45	70.5	91	20.5	900.0	43.90
11S/04W-18Z01 S	11	14	4			1800.0		
11S/05W-13L01 S		48				600.0		
11S/05W-13L02 S		51				25.0		
11S/05W-13L02 S	04 28	61	110			13.0		
11S/05W-13L02 S	10 30	61	141			14.0		
11S/05W-13L02 S	12 11	62				15.0		
11S/05W-13L02 S	04 17	63	60			14.0		
11S/05W-13L02 S	10 10	63	60			12.0		
11S/05W-13N01 S	12 12	24			36	539.0	14.97	
11S/05W-13N03 S	05 15	24			80	720.0	9.00	
11S/05W-13N03 S	06 11	24				1140.0		
11S/05W-13N03 S	12 12	24			35	1058.0	30.23	
11S/05W-13N03 S	06 01	30				1280.0		
11S/05W-13N03 S	08 04	33			25.4	1009.0	39.72	
11S/05W-13N03 S	10 31	61	96	30.0		14.0		
11S/05W-13N03 S	12 12	62	60	29.0		159.0		
11S/05W-13N04 S	04 27	61	117			13.0		
11S/05W-13N04 S	10 30	61	29	32.4		13.0		
11S/05W-13N04 S	03 12	64	120	27.5		15.0		



State well number	Date	Time (min- utes)	Static water level (feet)	Pumping water level (feet)	Drawdown (feet)	Yield (gpm)	Specific capacity (gpm/ft of dd)
11S/05W-13P01 S	05 12 26				23.5	2180.0	92.77
11S/05W-13P01 S	08 04 33				13.2	1910.0	144.70
11S/05W-13P01 S	11 03 61	93				14.0	
11S/05W-13P01 S	12 12 62	60				15.0	
11S/05W-13P01 S	04 18 63	90				14.0	
11S/05W-13P01 S	10 10 63	60				13.0	
11S/05W-13Q03 S	05 09 34				30	867.0	28.90
11S/05W-13Q03 S	05 04 62					15.0	
11S/05W-13Q03 S	04 17 63	60				14.0	
11S/05W-13Q03 S	10 09 63					14.0	
11S/05W-13Q03 S	03 02 64					15.0	
11S/05W-13Z06 S	05 09 34				25.1	1033.0	41.16
11S/05W-14Z02 S	11 14		4			1000.0	
11S/05W-23E01 S	11 02 61			21.5		14.0	
11S/05W-23E01 S	03 12 64			7.0		15.0	
11S/05W-24B02 S	04 27 61	70				13.0	
11S/05W-24B02 S	10 31 61	82				14.0	
11S/05W-24B02 S	10 10 63					12.0	
11S/05W-24Z02 S	08 04 33				21.4	1195.0	55.84



**MAPS OF THE SAN LUIS REY RIVER  
VALLEY AREA**

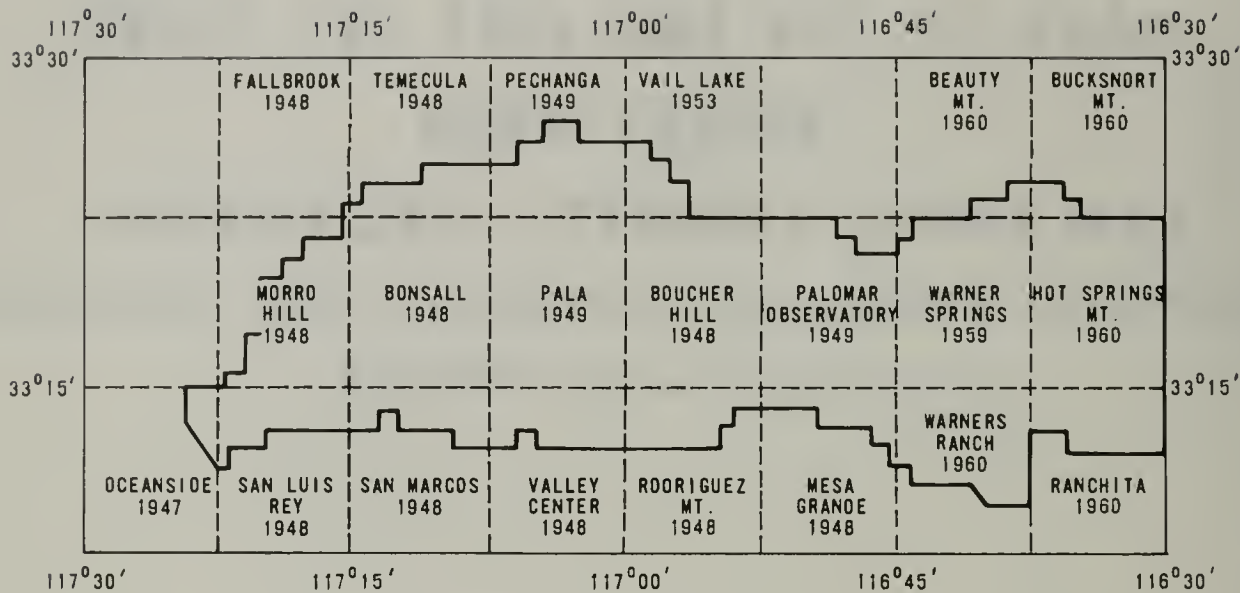
**SAN DIEGO COUNTY, CALIFORNIA**

**SHOWING GENERALIZED GEOLOGY AND LOCATION  
OF WELLS AND SPRINGS**

STATE OF CALIFORNIA  
THE RESOURCES AGENCY  
DEPARTMENT OF WATER RESOURCES  
SOUTHERN DISTRICT



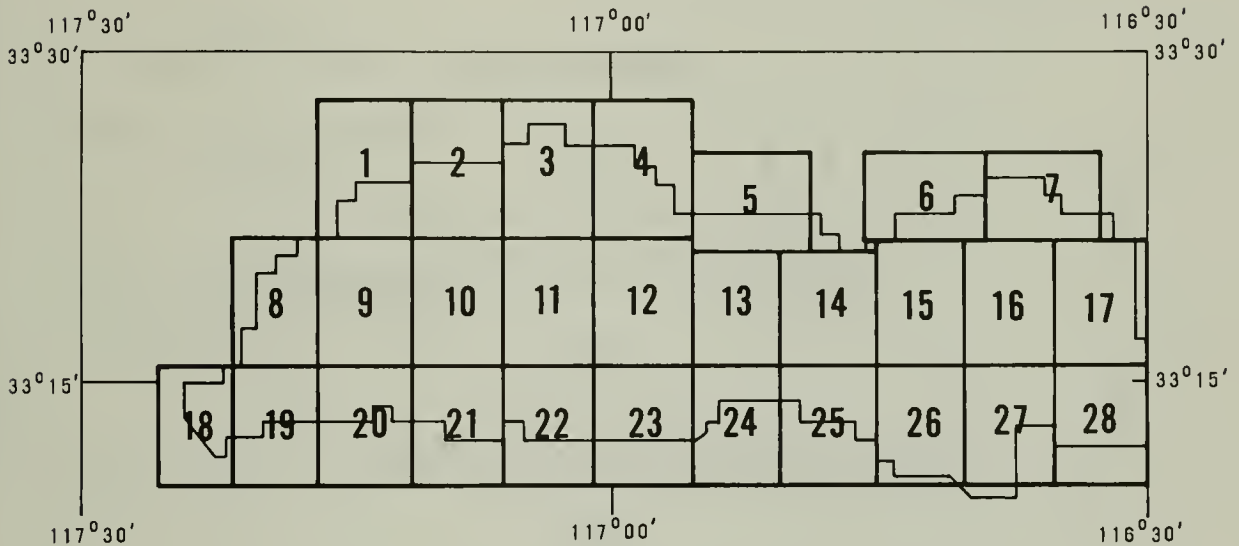
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GROUND-WATER INVESTIGATIONS  
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1970



Base from U.S. Geological Survey 7½-minute topographic quadrangle maps, scale 1:24,000

Geology compiled and modified by W.R. Moyle, Jr., from published and unpublished mapping by F.H. Olmstead, B.F. Jones, F.H. Weber, R.H. Jahns, L.A. Wright, J.B. Hanley, W.P. Irwin, M.W. Ellis, T.B. Howes, J.F. Mann, Jr., J.T. Scheliga, Jr., Richard Merriam, and W.R. Moyle, Jr.

This section consists of explanatory information and 28 page-size maps that show generalized geology and location of wells and springs in the San Luis Rey River Valley area. The area covered by each individual map is shown below. A 28- by 40-inch composite of maps 1-4, 8-12, and 18-23, and a 26- by 40-inch composite of maps 5-7, 13-17, and 24-28 are available on request, at the requester's expense, from the district chief, U.S. Geological Survey, Water Resources Division, 855 Oak Grove Avenue, Menlo Park, Calif. 94025.



The location of wells and springs by J.H. Koehler, W.H. Short, and J.S. McLean



E X P L A N A T I O N  
UNCONSOLIDATED DEPOSITS

Holocene	Qya	Qp	Qbs	QUATERNARY
	Younger alluvium Boulders, gravel, sand, silt, and clay beneath alluvial fans and plains; largely above the water table, but where saturated yields water to wells	Playa deposits Sand, silt, and clay at Lake Henshaw. Not considered to be an aquifer	Beach sand Fine sand along the ocean	
Pleistocene	Qoa	Qof	Qos	QUATERNARY
	Older alluvium Arkosic gravel, sand, silt, and clay, generally weathered and unconsolidated. Yields water freely to wells	Older fan deposits Boulders, gravel, and sand, moderately to highly indurated. Yield moderate to large quantities of water to wells	Older sand dunes Fine, wind-blown sand lying on older units. Not saturated	

CONSOLIDATED ROCKS


Pliocene(?)	Tsm	TERTIARY
	San Mateo Formation of Woodford (1925) Gravel, sand, silt, and clay. Yields small to large quantities of water, generally of poor quality	
Miocene	Tso	TERTIARY
	San Onofre Breccia Breccia of older schists and shales. Considered to be non-water-bearing	
Eocene	Tlj	TERTIARY(?)
	La Jolla Formation of Clark (1926) Sand, sandstone, and shale. Yields small quantities of water generally of poor quality	
	Tv	TERTIARY(?)
	Volcanic rocks Rhyolite. No wells penetrate these rocks; probably would not yield water	
	pTb	PRE-TERTIARY
	Basement complex Igneous and metamorphic rocks. Yields small quantities of water from joints, fractures, and weathered zones	

# MAP SYMBOLS


  
 Geologic contact  
 Dashed where approximate  
  
 Surface-water drainage divide


  
 Fault

Dashed where approximately located, dotted where concealed, questioned where doubtful

  
 Geophysical traverse

Vertical line shows location of anomalies


  
 Irrigation, public supply, and industrial well with 5 hp or more

  
 Domestic, stock, or unused well

  
 Flowing well

  
 Dry or destroyed well

  
 Flowing spring

  
 Dry spring

## WELL-NUMBERING SYSTEM

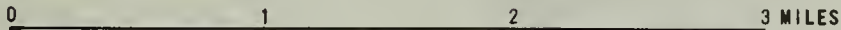
Letter after well indicates position in section thus:

D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

See text for complete description



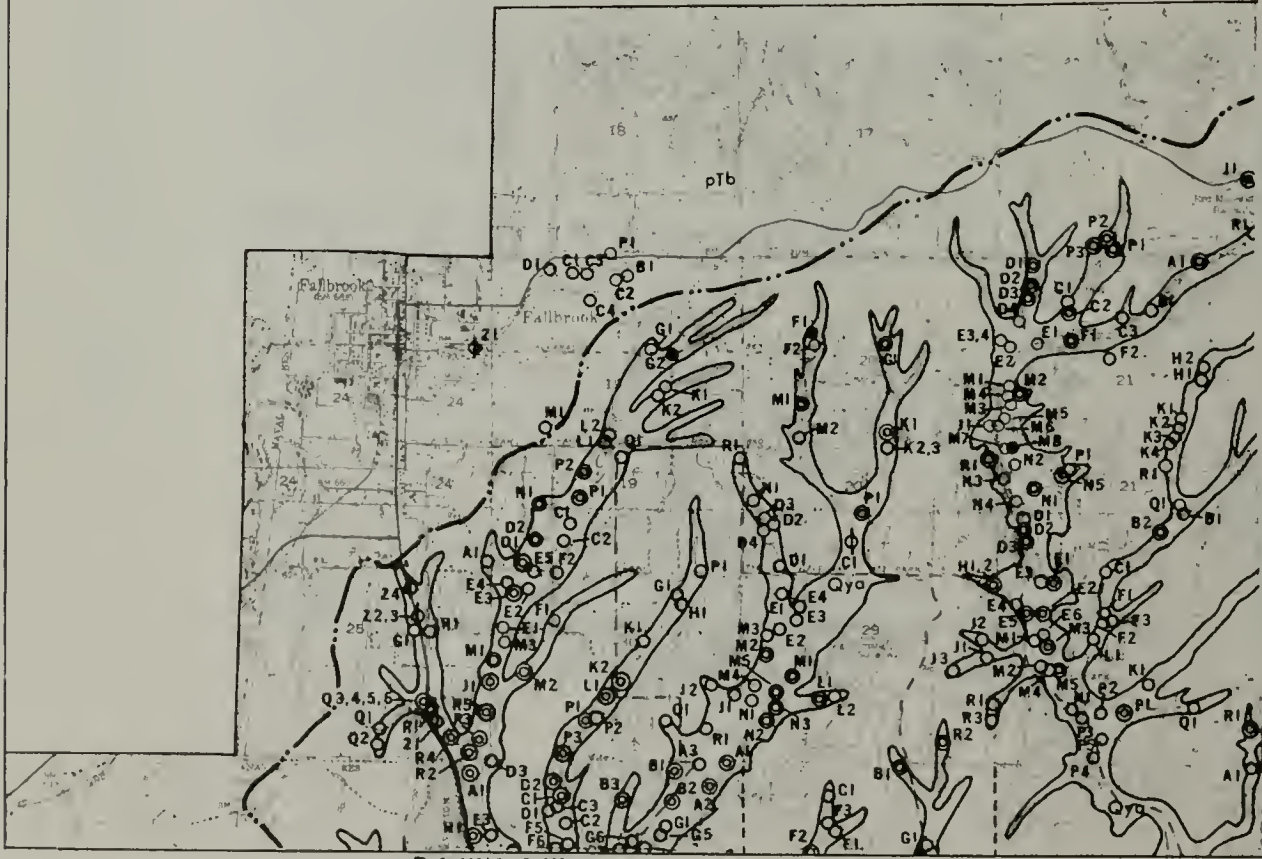
APPROXIMATE MEAN DECLINATION 1970



CONTOUR INTERVALS 10, 20, AND 40 FEET  
 DATUM IS MEAN SEA LEVEL

# MAP 1

T.8 S.  
T.9 S.



R.4 W. | R.3 W.  
117° 15'





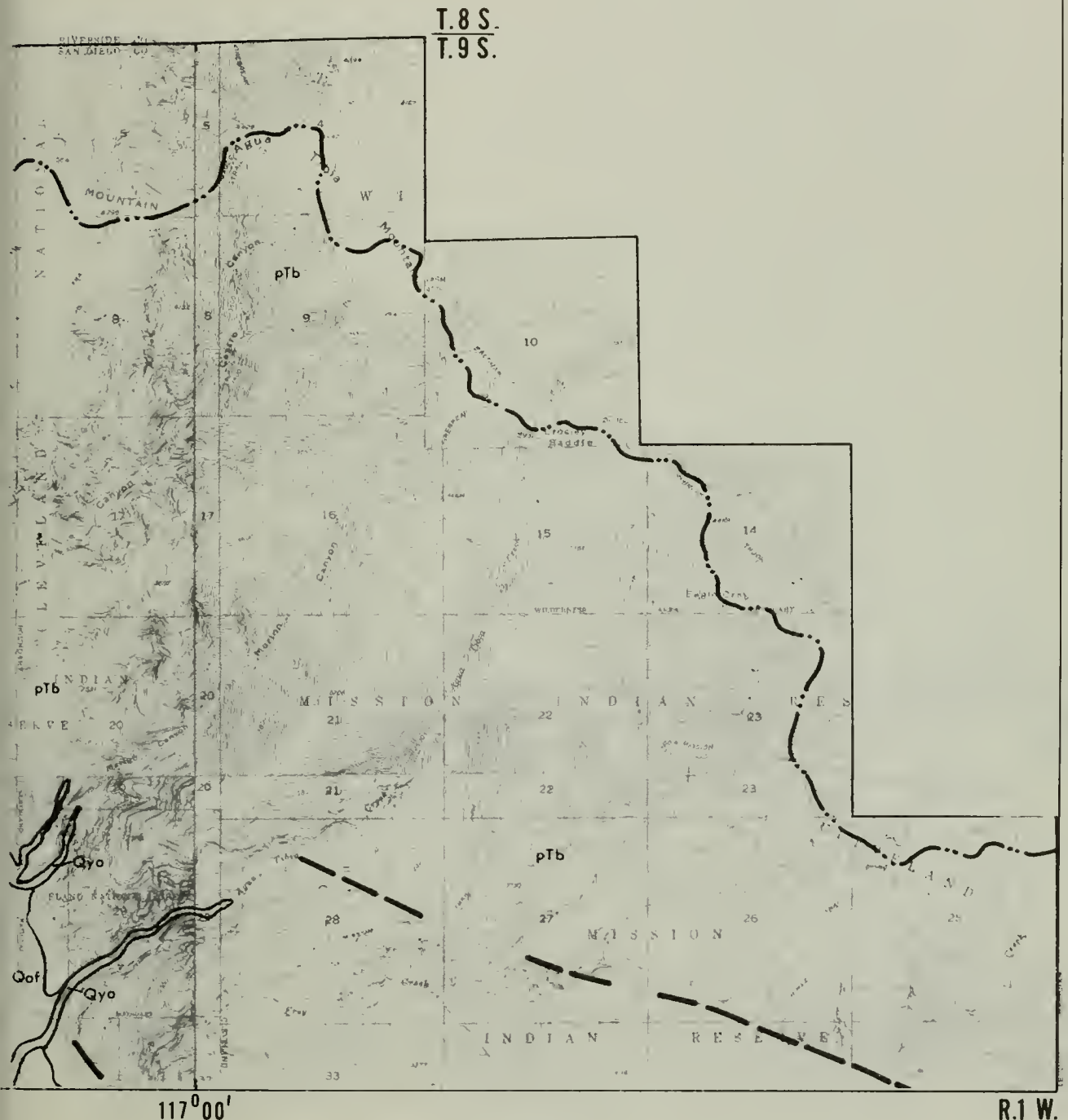
# MAP 3

T. 8 S.  
T. 9 S.



R. 2 W. R. 1 W.

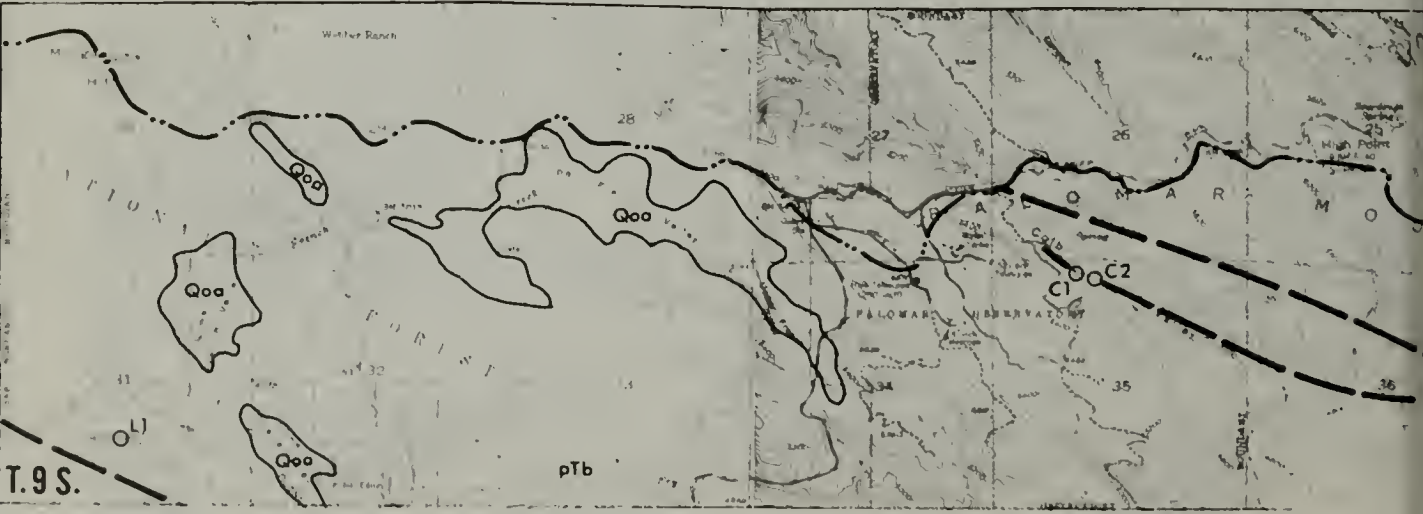
# MAP 4



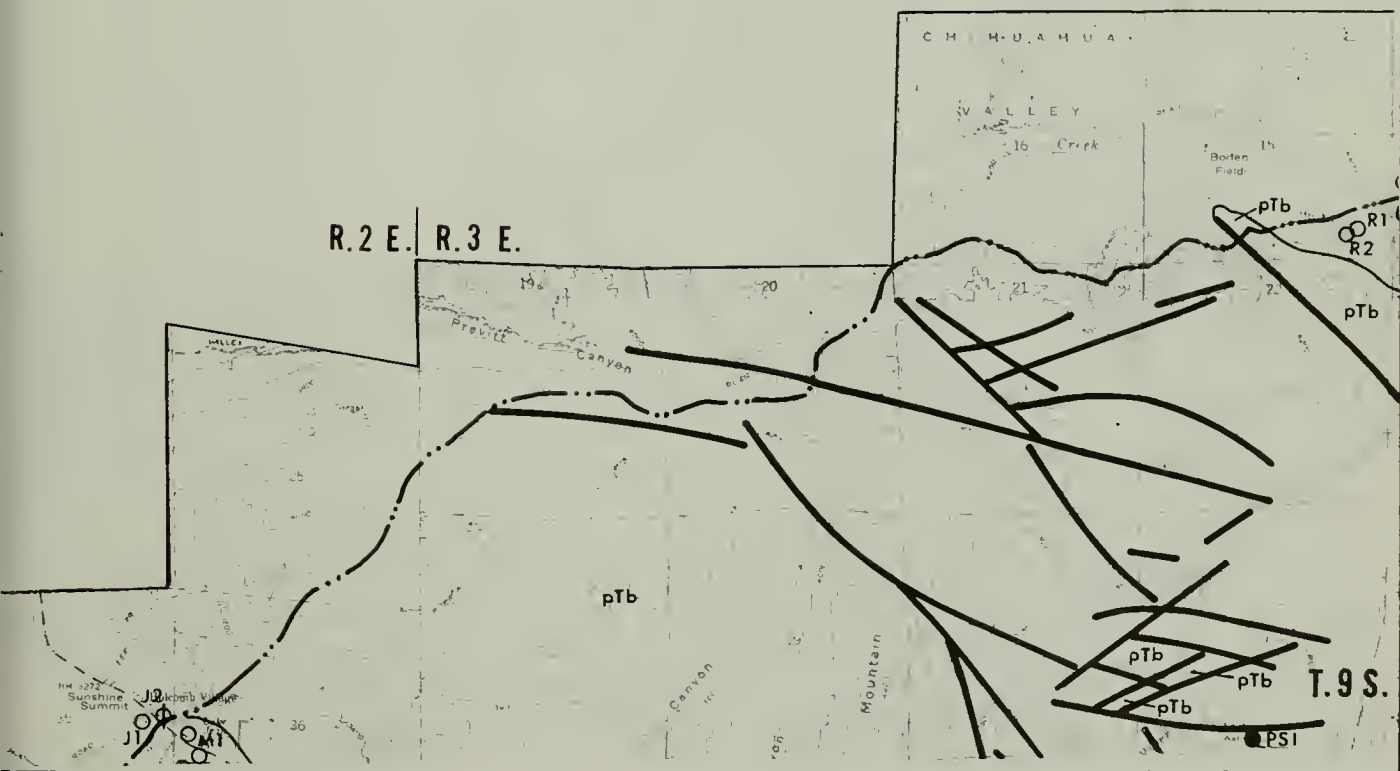
# MAP 5

R. I. E.

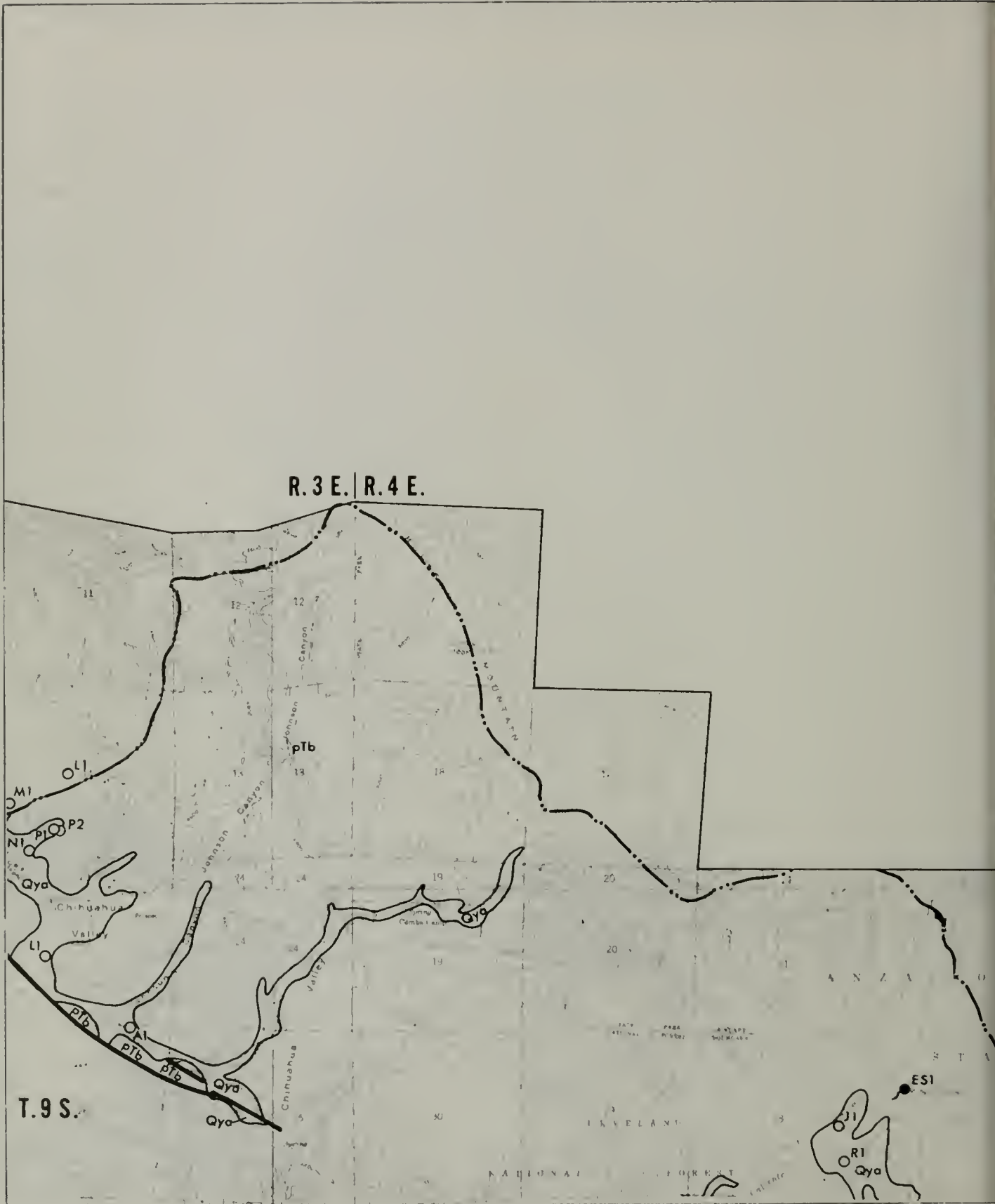
R. I.



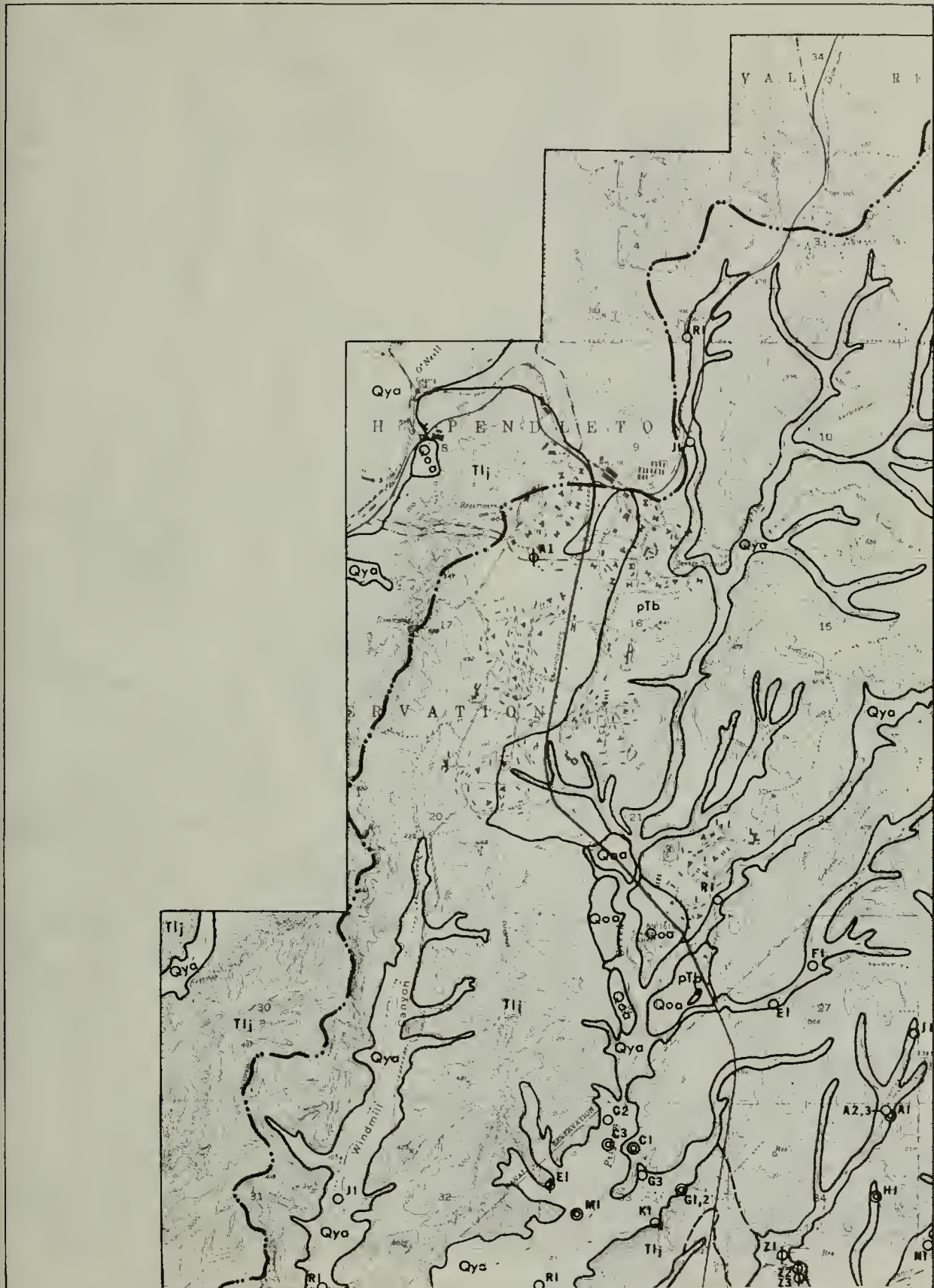
# MAP 6



# MAP 7



# MAP 8



R.4 W.

T.9 S.  
T.10 S.

T.10 S.









# MAP 12

T.9 S.  
T.10 S.



T.10 S.

117°00'

R.1 W.

# MAP 13

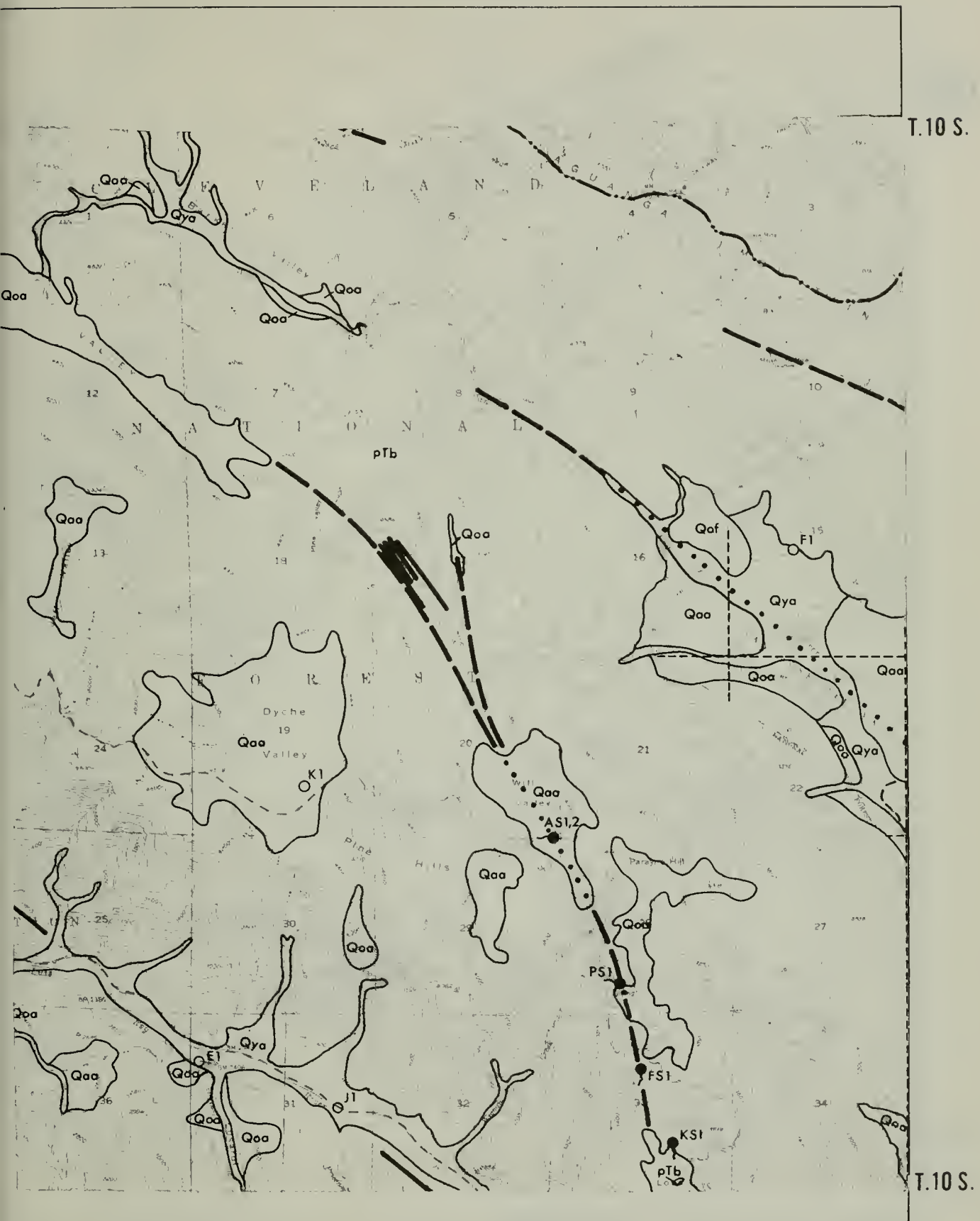
T.10 S.



T.10 S.

R.1 E.

# MAP 14



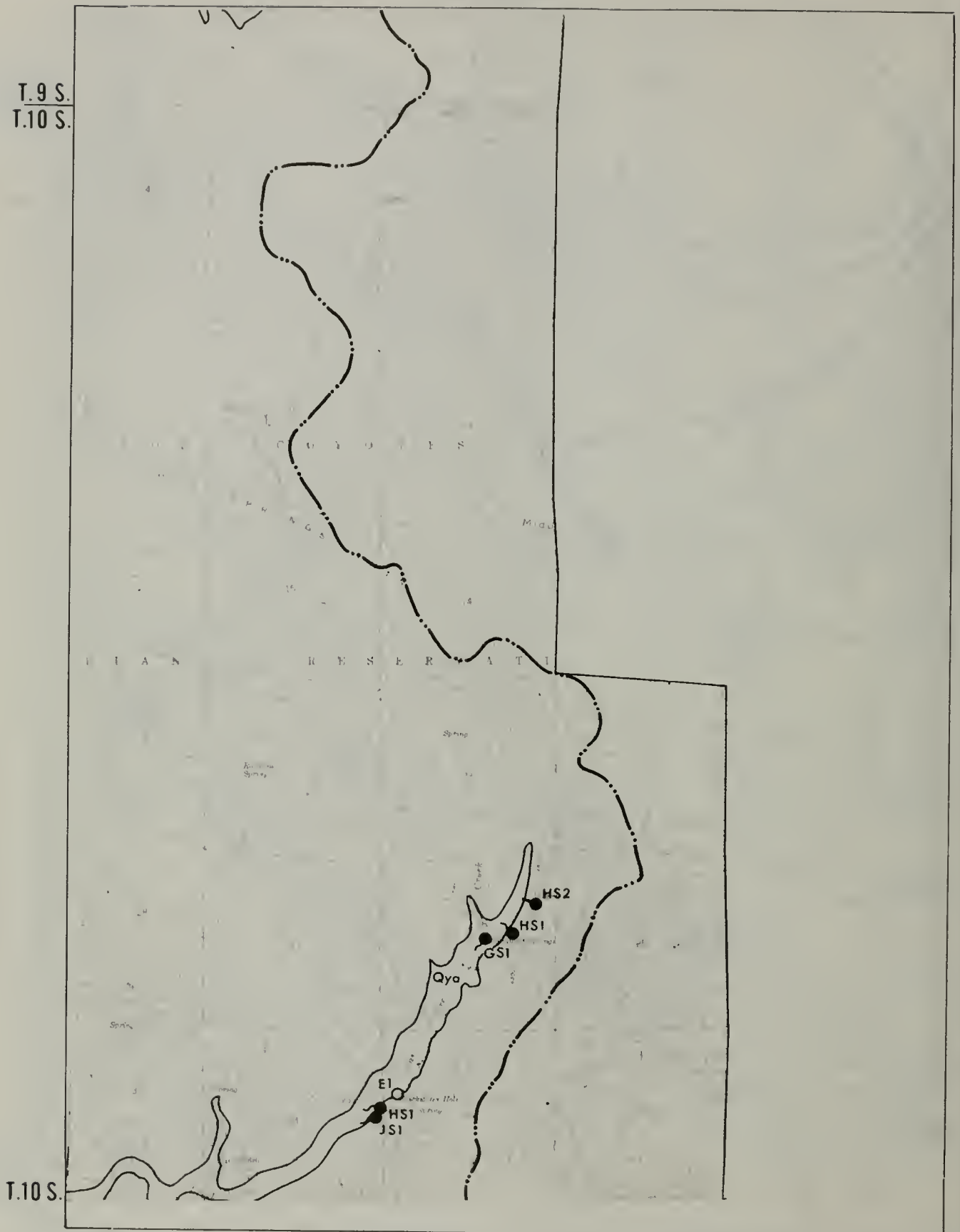
R.1 E. | R.2 E





# MAP 17

T. 9 S.  
T. 10 S.



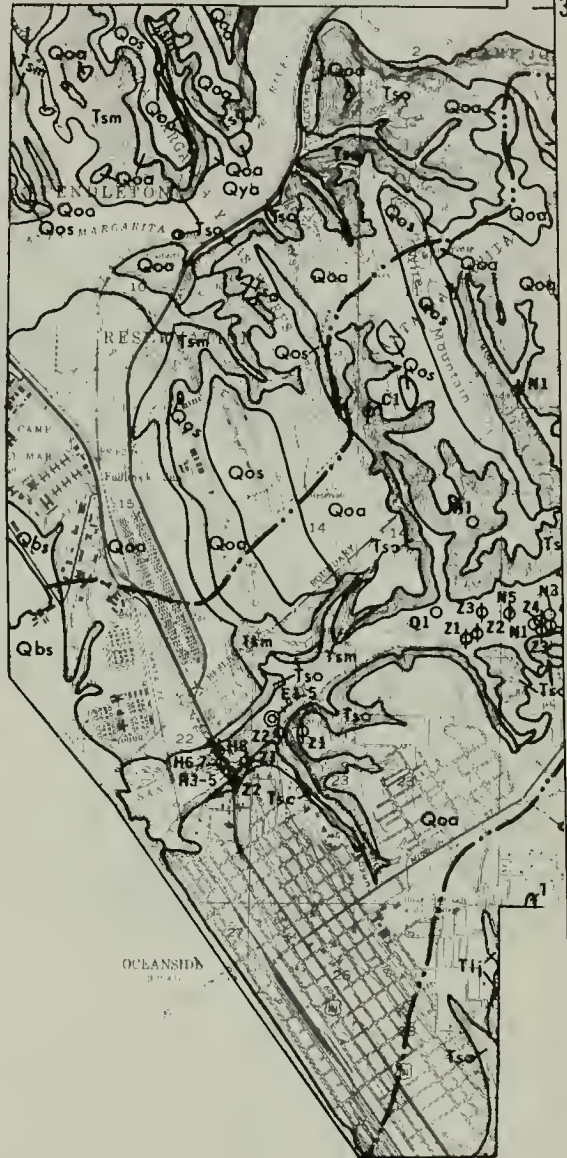
R. 4 E.



# MAP 18

T.11S.

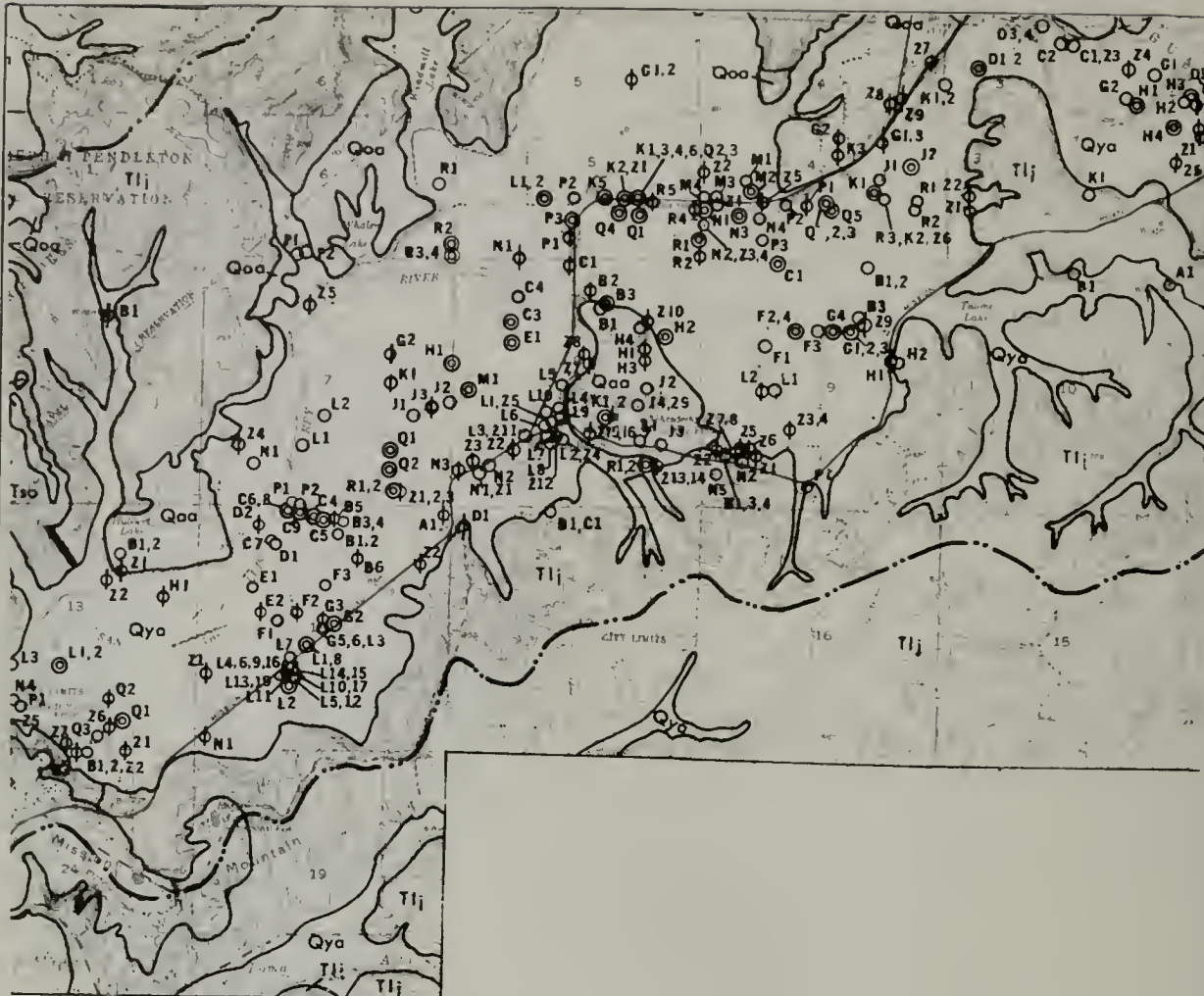
33°15'



# MAP 19

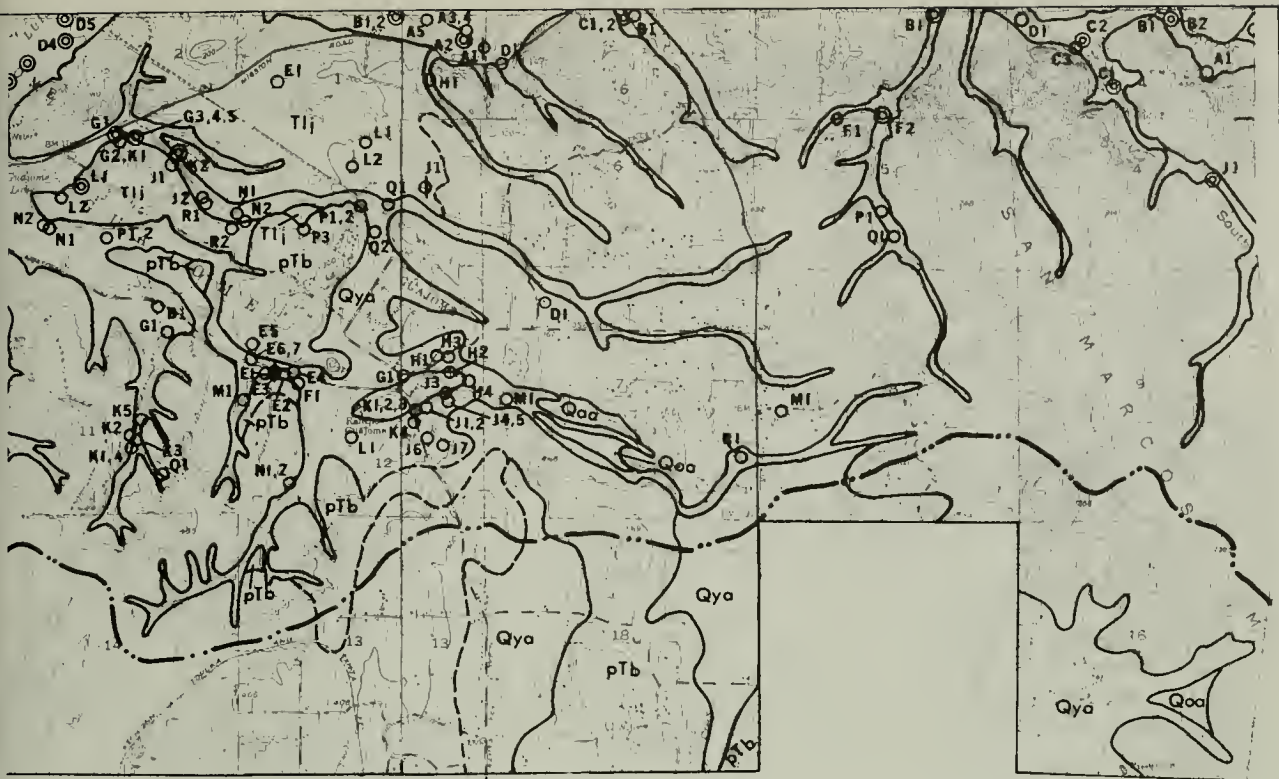
T.11 S.

33°15'



R.5 W. | R.4 W.

# MAP 20



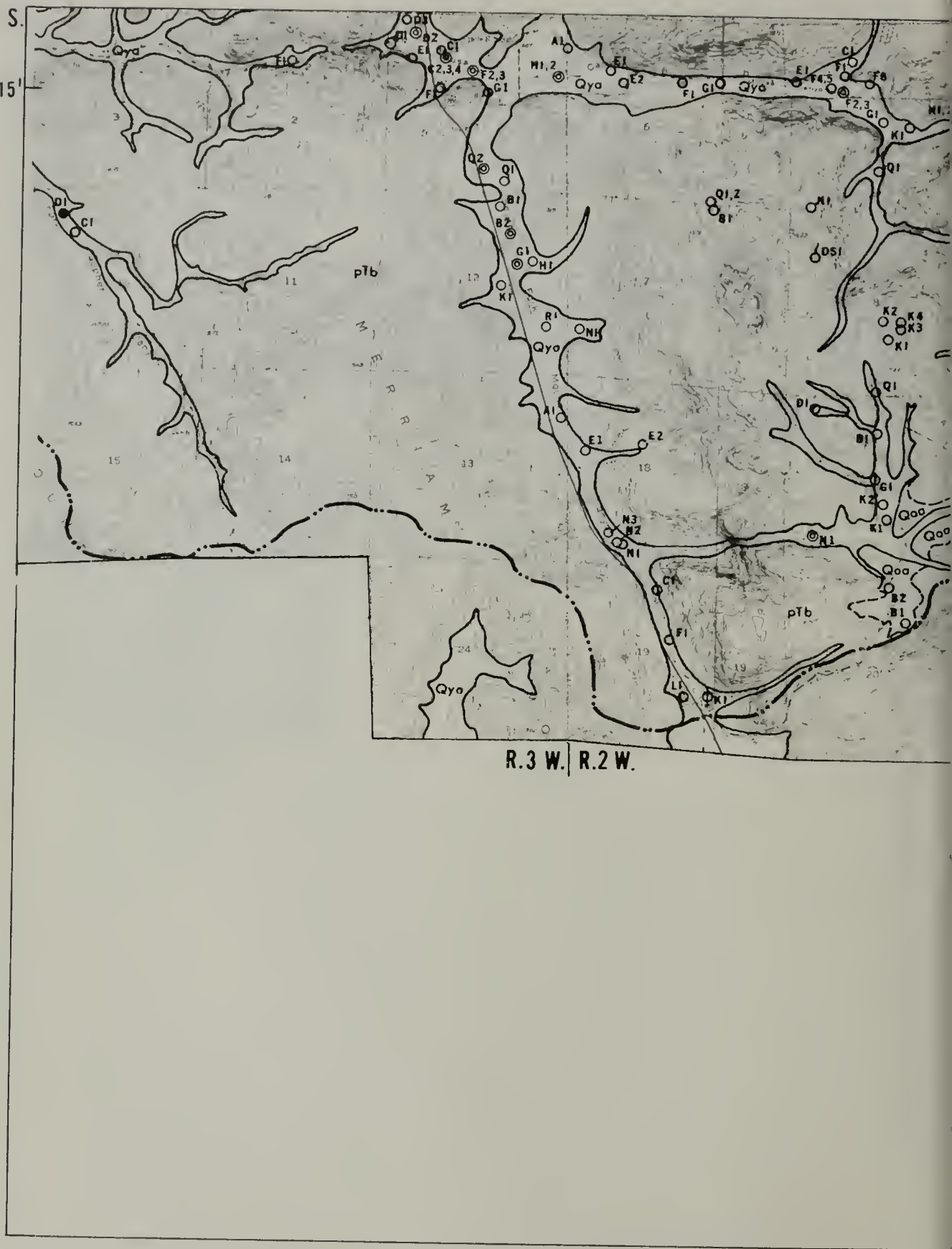
T.11 S.  
33°15'

R.4 W. | R.3 W.  
117°15'

# MAP 21

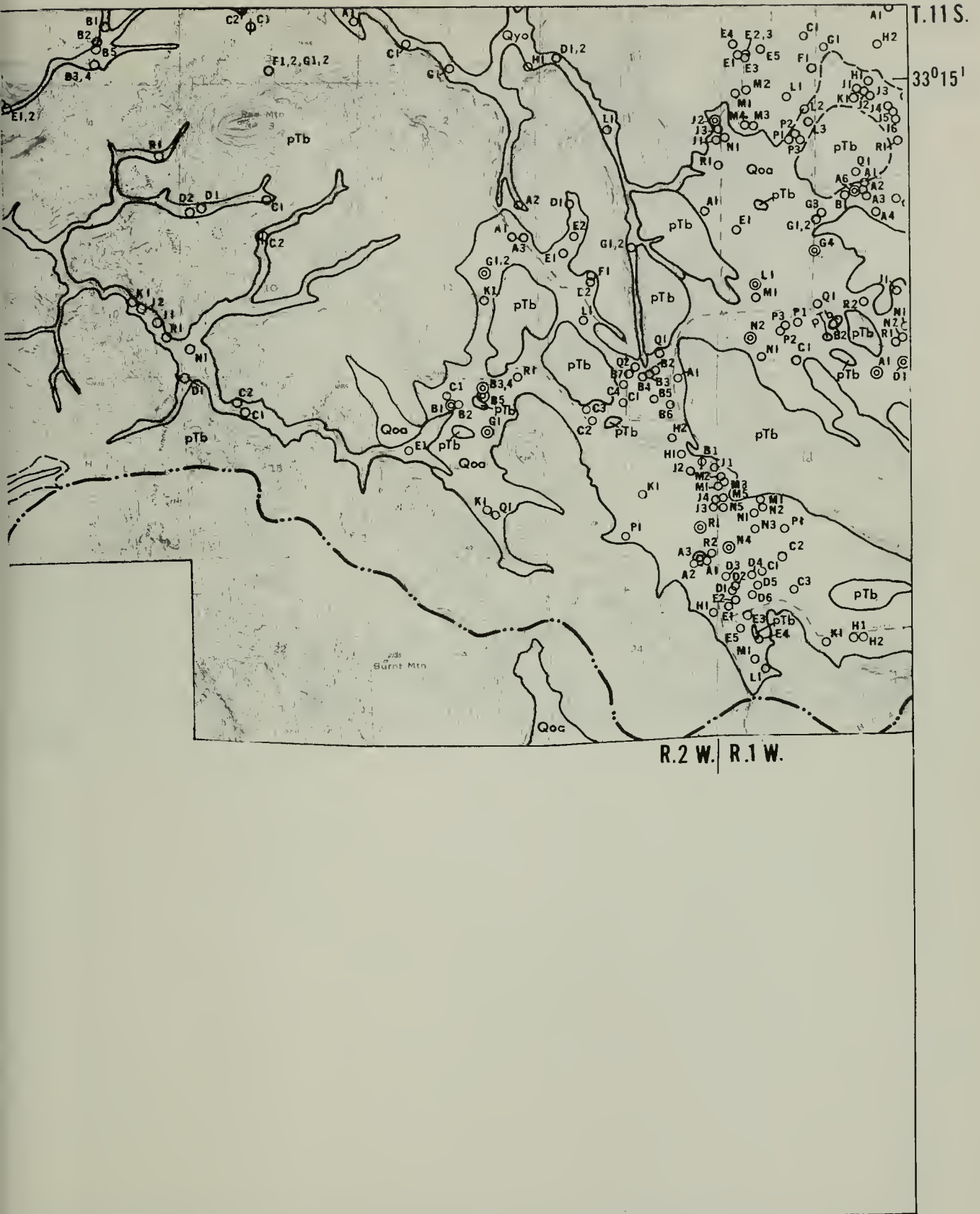
T.11S.

33°15'



R.3 W. | R.2 W.

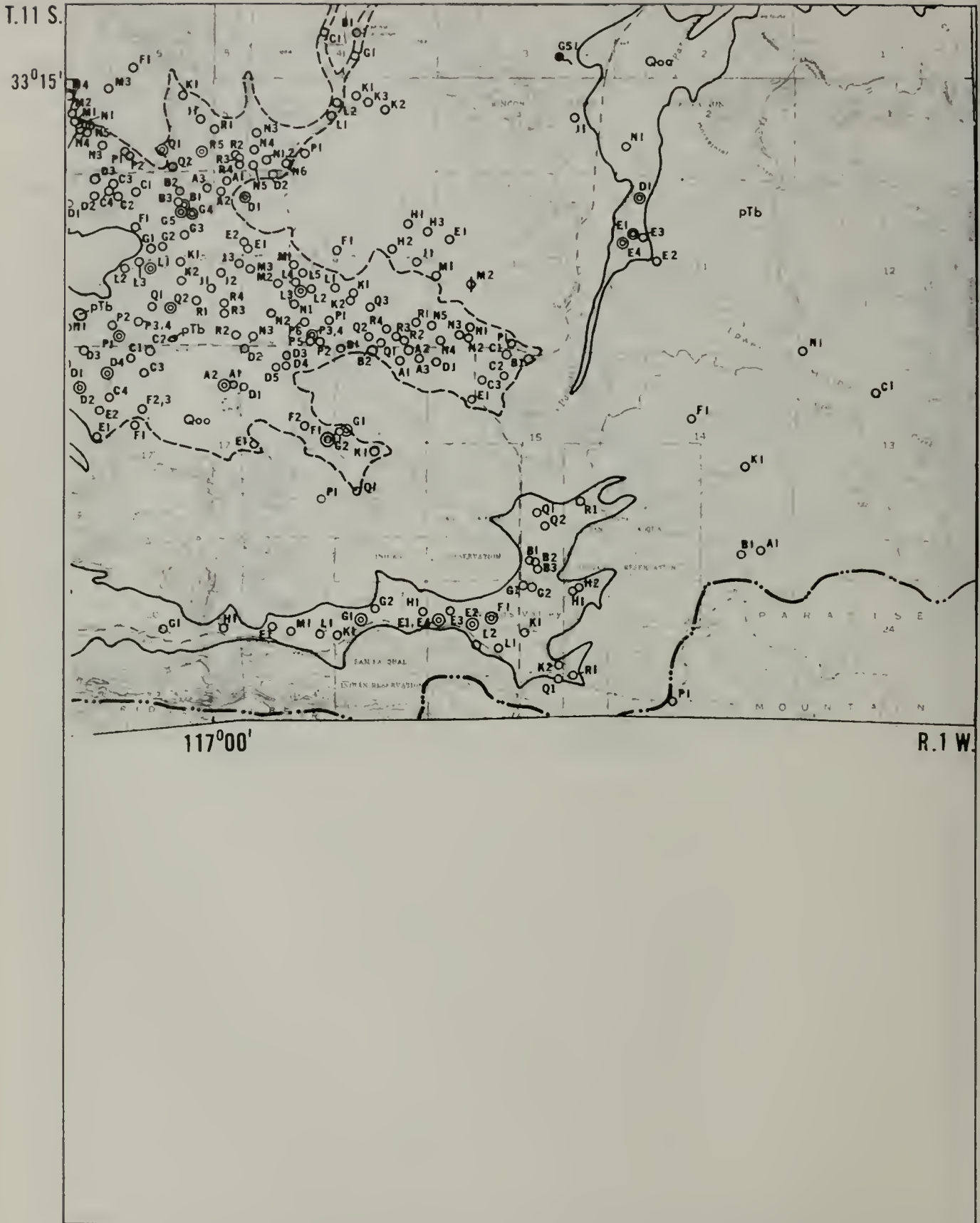
# MAP 22



R.2 W. | R.1 W.

T.11 S.  
33°15'

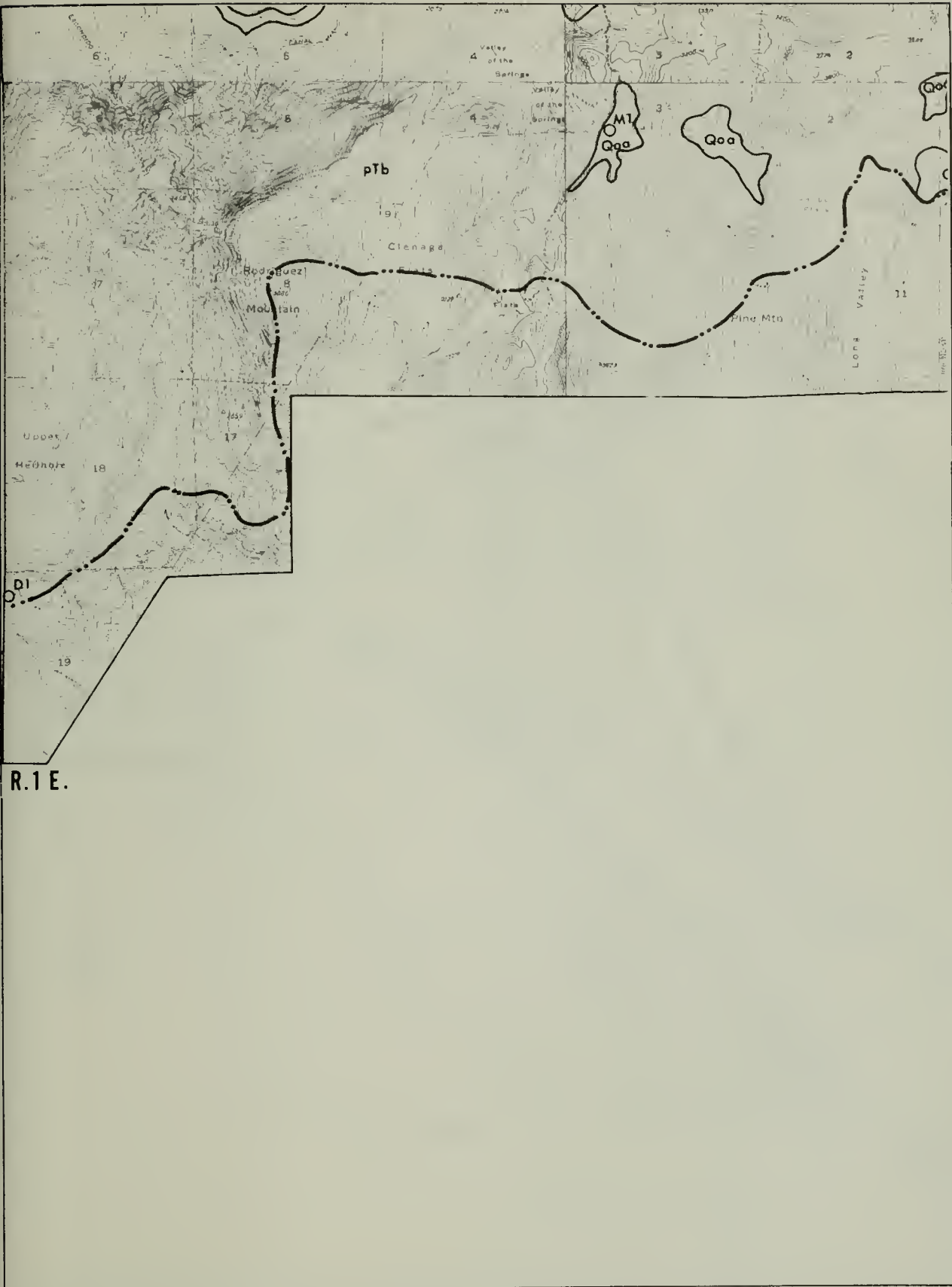
# MAP 23



# MAP 24

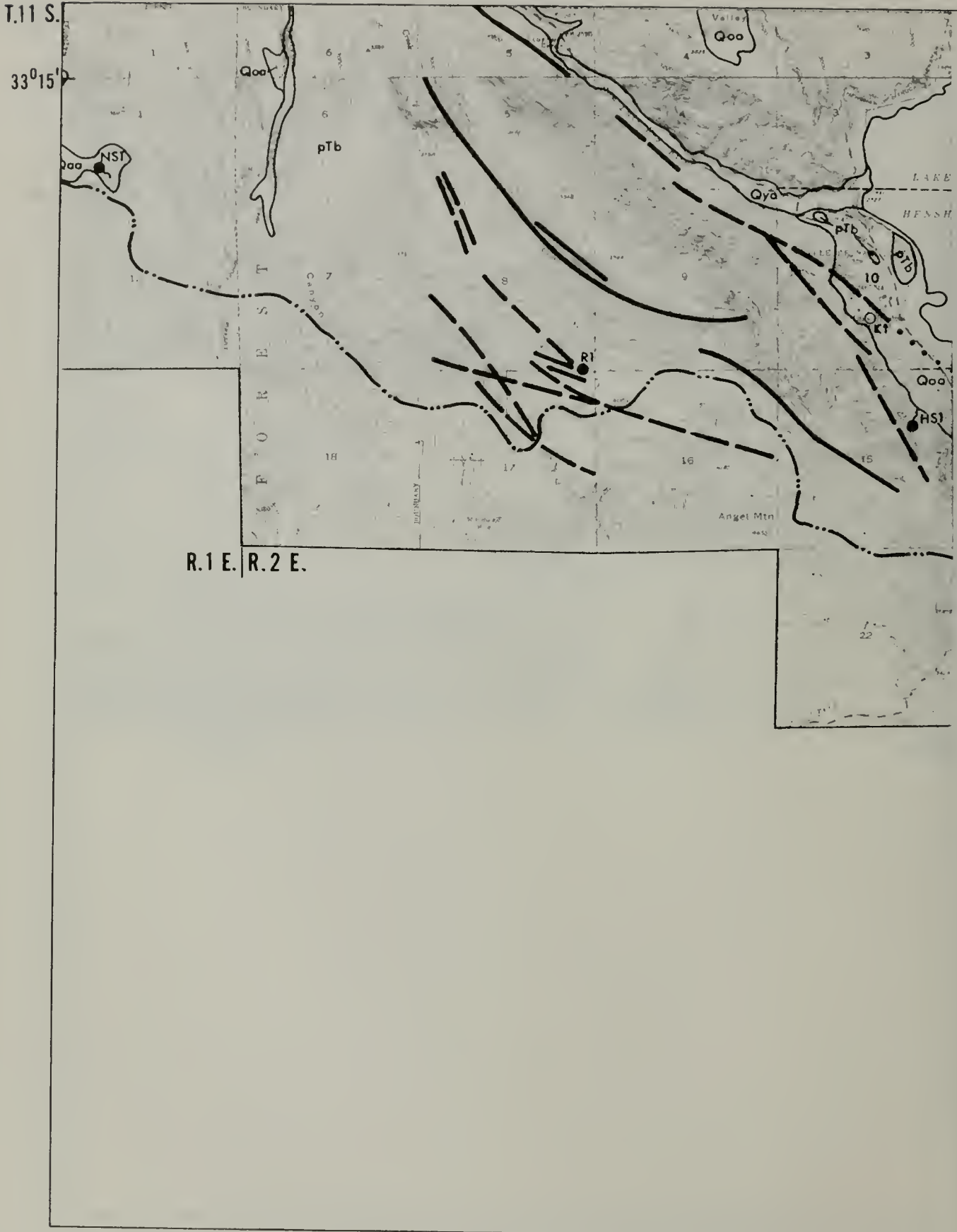
T.11 S.

33°15'



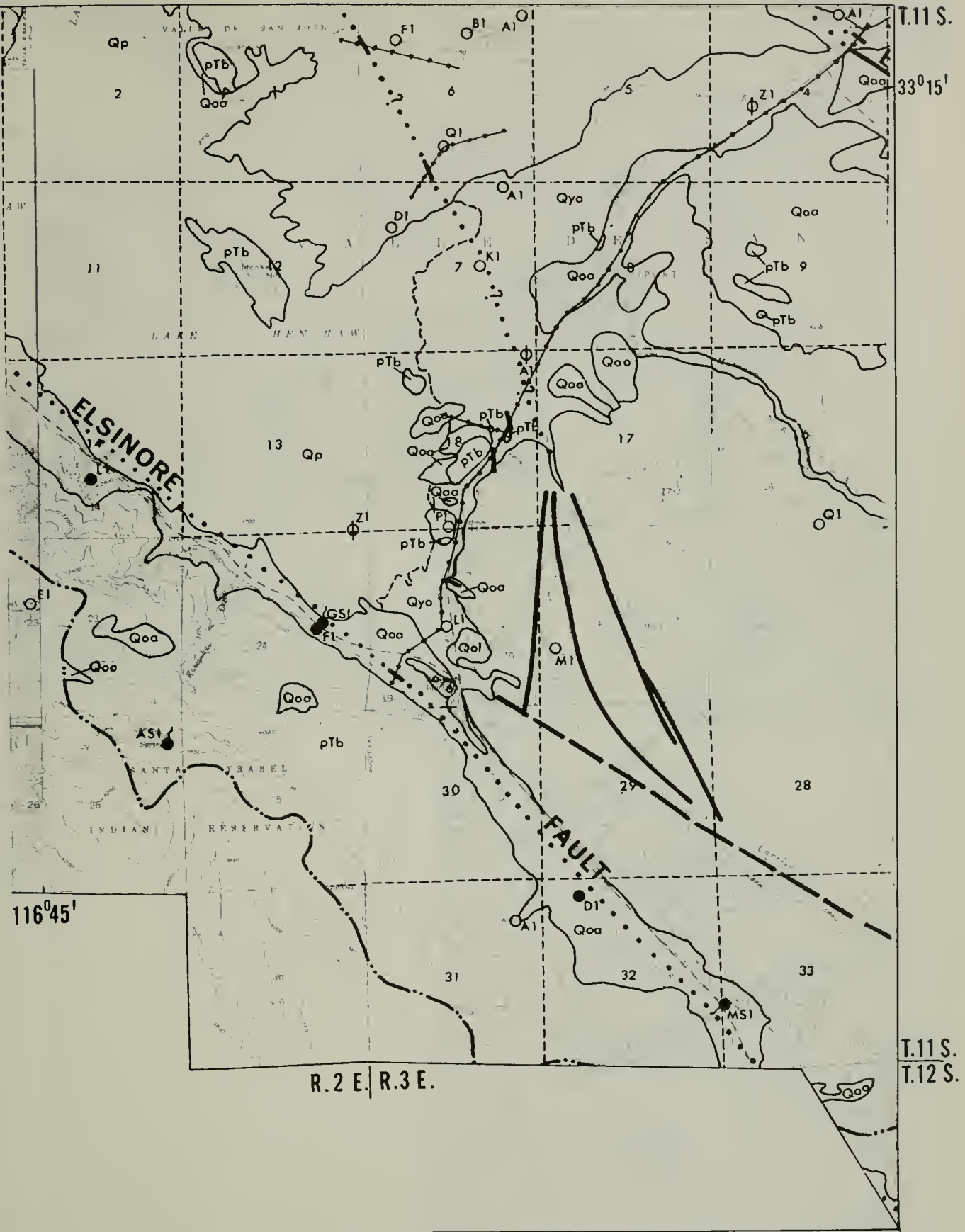
R.1 E.

# MAP 25



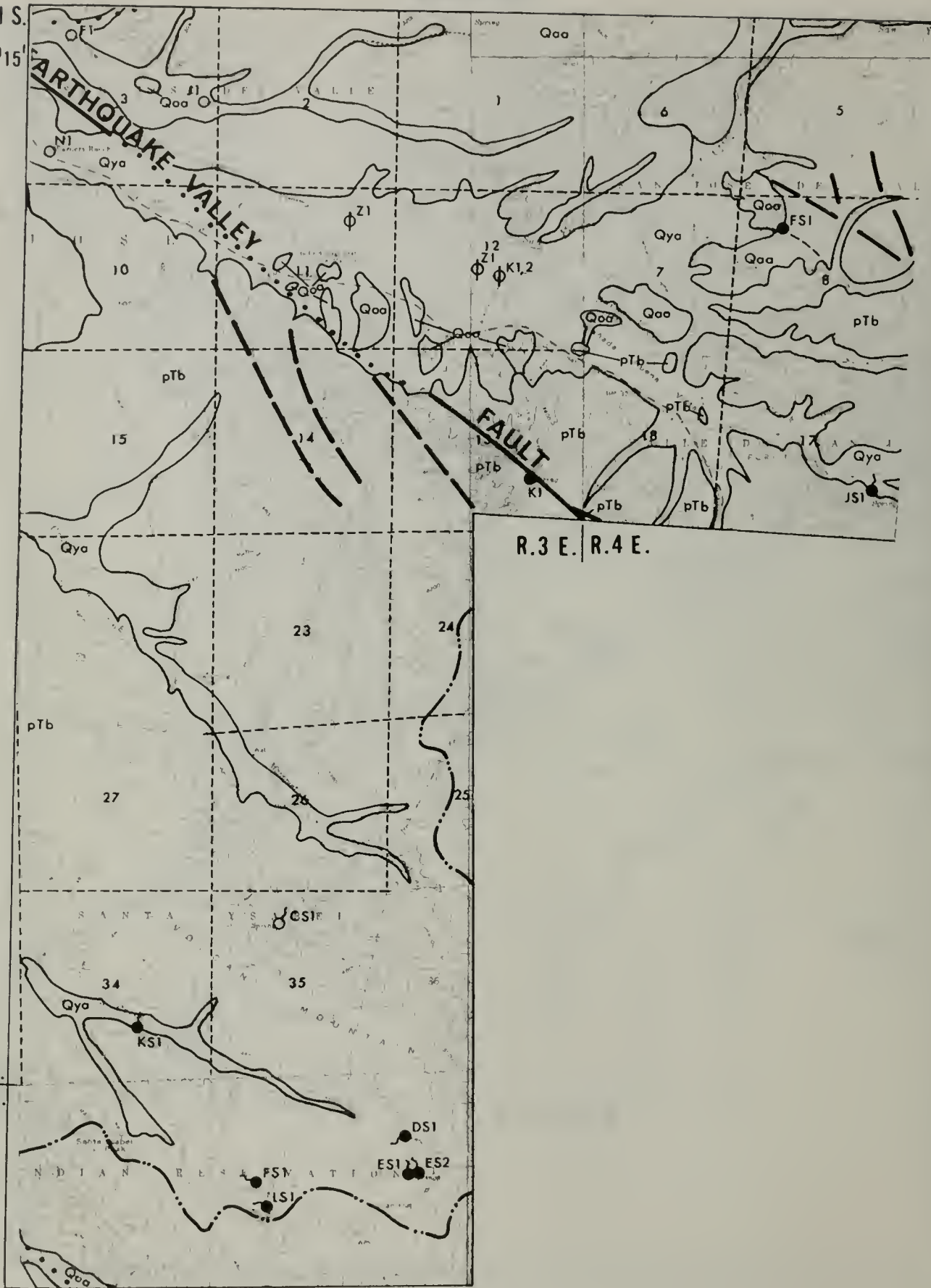


# MAP 26



# MAP 27

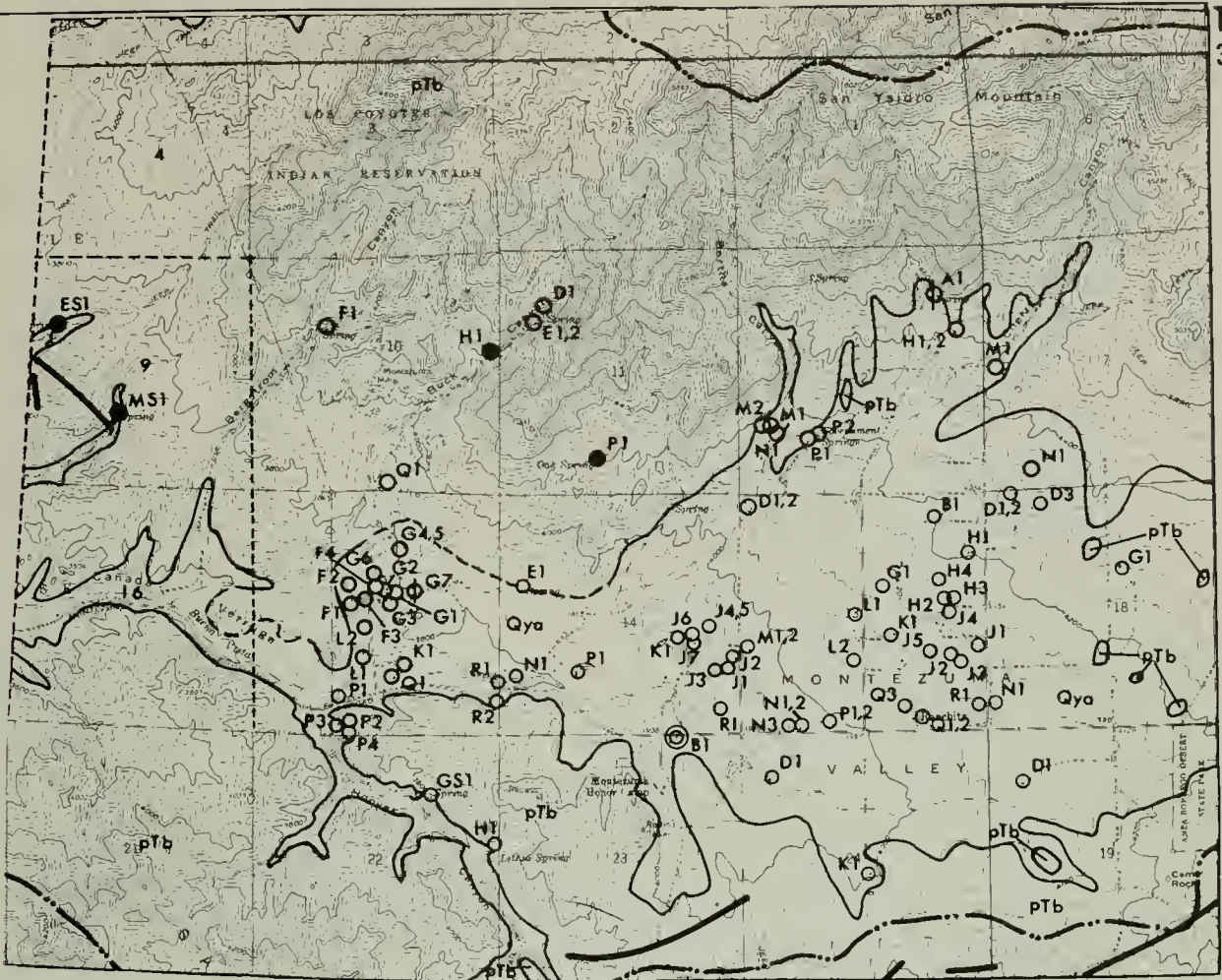
T.11 S.  
33°15'



R.3 E. | R.4 E.

T.11 S.  
T.12 S.

# MAP 28



T.11 S.  
33°15'

R.4 E. | R.5 E.

116°30'









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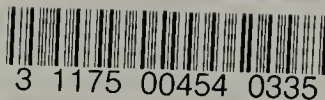
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